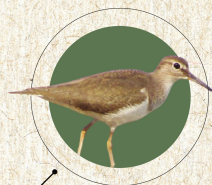


2022 AN ATLAS OF THE BIRDS of KASARAGOD



COMMON SANDPIPER

Actitis hypoleucos



GREY-HEADED BULBUL

Brachypodius priocephalus



GOLDEN-HEADED CISTICOLA

Cisticola exilis

KASARAGOD DISTRICT

KERALA

238 374 HOURS
1496 CHECKLISTS
SPECIES 187 SUBCELLS



22 SPECIES OF RAPTORS



08 SPECIES OF WOODPECKERS

13

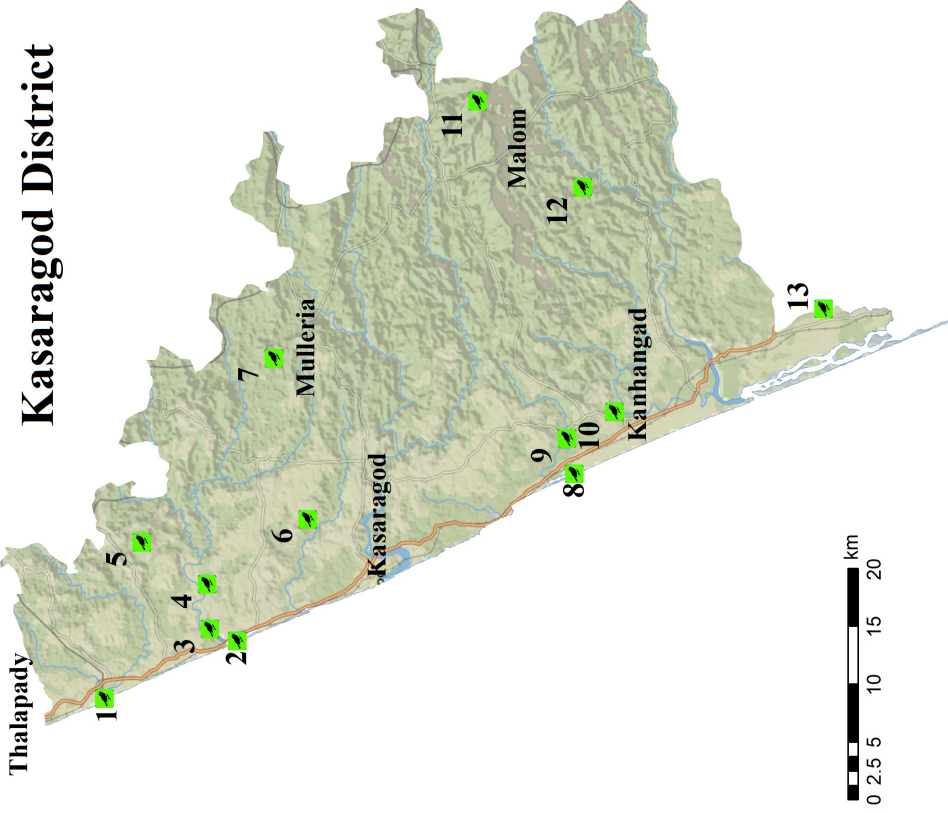
WESTERN GHATS ENDEMICS

28

LONG DISTANCE MIGRATORY SPECIES



Kerala



Major Hotspots

1. Manjeshwara
2. Kumbala-Shiriyu Estuary
3. Bambrana Bayalu
4. Kidoor
5. Gumpe Hills
6. Aranthode
7. Thalabail
8. Chithari Estuary
9. Peralathvayal
10. Chemmattamvayal
11. Ranipuram Hills
12. Bheemanadi Forest
13. Kuniyan Vayal

AN ATLAS OF THE BIRDS OF KASARAGOD

Maxim Rodrigues K & Prashantha Krishna M. C.



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eBird
India

2022

An Atlas of the Birds of Kasaragod

Ornithology/Reference

Authors: Maxim Rodrigues K & Prashantha Krishna M. C.

2022

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Data Visualisations: Abinand Reddy

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Maxim Rodrigues K
Prashantha Krishna M. C.

Introduction

An atlas is a collection of maps depicting the different parts of the world, whereas a biodiversity atlas refers to the map which typically has details about the occurrence and abundance of some particular species of interest or all the species which we want to study in some specified area. A bird atlas is a visualization where, in a selected area, we can trace out the distribution of birds, how often they are found and in what periods they are found.

Systematic bird atlases have been attempted in several other countries like the United Kingdom, Australia, parts of South Africa, and several states in the United States. In India, the citizen scientists and ornithologists from the Mysuru city take credit for completing the bird atlas survey successfully and systematically in their city limits for the first time. However, such a project to cover an entire state has never been attempted in India. Using the Mysore city atlas as a precursor, in 2015, birdwatchers of Kerala embarked on a project to cover the entire state through systematic sampling to provide a blueprint of the birds found in the region. This project is titled 'Kerala Bird Atlas'.

Kerala Bird Atlas Project

Kerala Bird Atlas is an ambitious project to map the distribution and abundance of birds of the state of Kerala. Envisaged as a five year activity during a workshop conducted at Thrissur in June 2015 where several active birdwatchers from Kerala participated, the Bird Atlas is expected to give more insights into the distribution and abundance of the common birds which is largely lacking now. By repeating the process after decades, it will be possible to scientifically document the changes in the distribution and abundance of our birds over a period of time.

In the political map of Kerala which spans 38,863 km², more than 3000 locations (known as sub-cells) need to be surveyed for an hour in two seasons to complete the atlas project. As a pilot project, Alappuzha and Thrissur were selected as the districts to complete the atlas surveys in 2015- 16. Even though the decision of Bird Atlas was taken during the bird monitoring meeting in 2015, the bird atlas challenge for Kasaragod was accepted in the monitoring meet held in 2017 after the successful completion of bird atlas surveys from Thrissur, Kannur, and Alappuzha.

Methodology

Methodology of the Kasaragod Bird Atlas follows Kerala Bird Atlas Protocol 1.2. The methodology is detailed below.

When to sample?

Initially during the monitoring meet in 2017 it was decided to split the entire bird atlas effort for Kasaragod into 3 stages with a ratio of 40:40:20. That is, due to unavailability of birding volunteers in the district, it was thought that completing the entire survey in one year is not possible, instead it was planned to complete it in a stretch of 3 years i.e, from 2017 to 2020. As per the atlas protocol bird atlas surveys were done twice a year.

In the district, Kannur birdwatchers had already covered 7 subcells during wet season survey in 2016 and dry season survey in 2017 as a part of Kannur Bird Atlas, since these subcells shared their boundary with Kasaragod. The remaining 180 subcells in the district were surveyed during mid-July to mid-September (wet season) in 2017 and mid-January to mid-March (dry season) in 2018.

Where to sample?

The entire state of Kerala was divided into grids of size 6.6 km x 6.6 km. This corresponds to a geospatial unit of 3.75 minutes x 3.75 minutes. Each grid was divided into four quadrants of size 3.3 km x 3.3 km. Each quadrant was further divided into 9 subcells of size 1.1 km x 1.1 km. A single randomly selected subcell in every quadrant was selected for sampling. For Kasaragod Bird Atlas, only those randomly selected subcells that fell within or intersected the district boundaries were selected.

How to sample the birds?

A team of birdwatchers with a minimum of two birders and a maximum of five birders sampled the selected subcells. Each birdwatching team had at least one birdwatcher who could identify most of the birds found in the region. Each subcell had four checklists created in both seasons, and all of them were uploaded into the centralised online database of eBird (www.ebird.org/india). Each checklist was of a fixed duration of 15 minutes that recorded all bird species seen or heard (i.e.

complete lists) and completed by walking through a defined path inside the subcell (i.e. traveling protocol). Teams attempted to cover all habitat types inside a subcell while doing these lists. Whenever possible, multiple teams split the responsibility of covering a subcell to reduce observer bias. Whenever possible, teams attempted to avoid doing all the lists in a subcell on the same day to reduce bias due to transient weather conditions. Birdwatching times were generally expected to be between 6:00 to 10:00 and 16:00 to 18:00. However individual teams were left to decide the best times of the day for birding in each subcell based on the habitat, disturbance, and bird abundance. Some subcells were resampled if the lists were not representative due to unforeseen conditions like rain, disturbances, wind, etc. and this was decided after a discussion between the coordinators and the lead birdwatcher from the team.

What else to take note?

Apart from birds, volunteers were requested to report the presence/absence of some additional parameters in each of their lists. They took note of the presence of any waterbody which was approximately greater than 10 m². They also recorded if it was standing or flowing water. Presence/absence of any strangler fig trees which were fruiting during the time of the survey were also recorded. Presence/absence of four invasive plants, viz. *Lantana camara*, *Eichhornia crassipes*, *Salvinia molesta*, and *Mikania micrantha* were also noted by birdwatchers. The intention was to get certain ecological aspects of the subcells which the birdwatchers were visiting.

Planning and Tracking

Geospatial files (KML) of the selected subcells and their boundaries were created. They were tagged with numbers and names. A prototype of the atlas, sampling a small portion of the actual subcells, was done four months prior to the actual atlas to see the viability of the protocol. District coordinators conducted a series of meetings with birdwatchers from different parts of the district; explaining the protocol, division of work and also divided the 187 subcells that were there to survey into 12 major clusters according to the ease of surveying and availability of birdwatchers. Sites were identified using Google Map and teams were formed based on access points and deadlines communicated. Locus Free and GPX

Viewer, Android apps were used by several birdwatchers who wanted to find the subcell while their phone was not connected to the internet. After the survey, their results were uploaded to eBird and the list links were updated in an online spreadsheet. A visualisation using Google Maps was created online to track the progress of the subcell coverage and to plan further. Weekly progress was tracked until all the designated subcells were surveyed to satisfactory levels.

Analysis

All eBird lists were reviewed by the coordinators, who were the editors of eBird for the region; for correctness of species, protocol, location, and duration. Suspect observations were discussed with the observers and appropriate actions were taken. Reviewed eBird lists were downloaded from eBird portal and density maps were created offline for dry and wet season separately. Data was analysed at the cell level (6.6 km x 6.6 km) and this would amount to 16 lists (4 lists from each quadrant). In certain cells which did not fall completely in the district and was shared with the neighboring districts or the Arabian Sea, the number of samples would be less than 16. Frequency of a species is the proportion of lists in which a particular species was reported. All eBird lists uploaded from Kasaragod till Dec 2020 were downloaded to create seasonality charts for the species reported during the atlas. The non-bird data was not analysed at this juncture.

Taxonomy followed is eBird (2019) and English names follow English (India) version of eBird (2019). Data recorded as spuhs (species groups like White Egret sp.) or slashes (like Ashy/Black Drongo) were not used in the analysis.

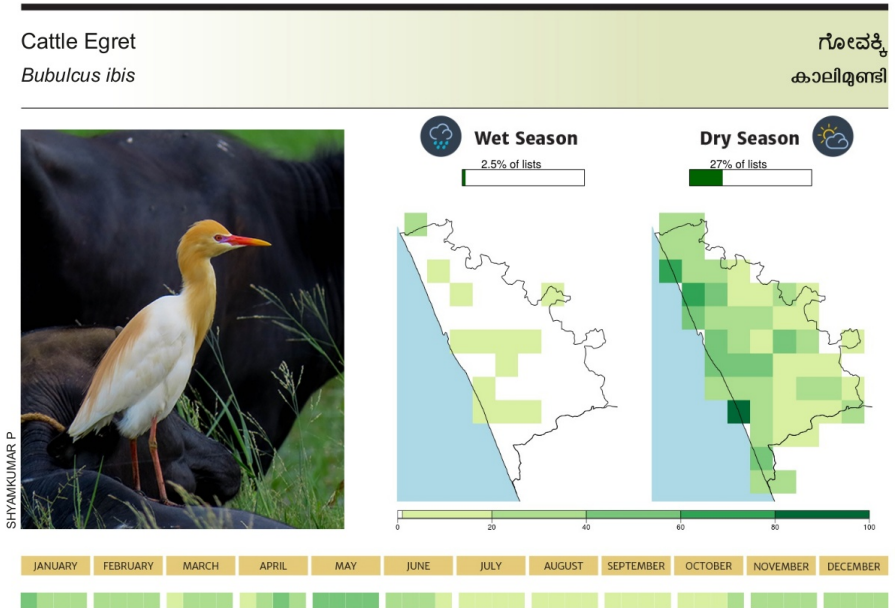
How to Read the Visualisations

Figure 1 explains how to read the visualisations provided with this atlas

1: Each cell in this map is of 6.6 km x 6.6 km and the colour intensity is proportional to the percentage of lists from the cell where the species has occurred.

2: The bar graphs show the trend of the species, in percentage of lists across the district where it is present, in dry and wet season.

3: The seasonality graph is sectored week wise and it indicates the percentage of lists where a species is present in all eBird complete lists from Kasaragod district upto the year 2020, uploaded for that particular week of a year.



Birds of Kasaragod District

Introduction

Kasaragod is the northernmost district of Kerala lying between 12° 02' 25" and 12° 47' 35" north latitude and 74° 25' 54" and 75° 25' 25" east longitude. It falls in the Survey of India toposheet number 48L and 48P and is bounded by Dakshina Kannada district to the north and northeast, Kodagu district to the southeast, Arabian Sea to the west and Kannur district to the south. The highlands (Western Ghats) to the east, the midlands in the center and the coastline towards west are the three broadly classified geographical regions of the district which in turn consists of different kinds of microhabitats such as plantations, lateritic grasslands, wetlands, small patches of forests including the sacred groves, estuarine beds, mangrove forests etc., which provide great opportunity for both the resident and migratory birds to thrive. Physiographically, the lowlands comprise narrow belts of alluvial deposits parallel to the coast, midlands are characterized by a rugged topography and the highlands are defined by upland plateau regions including the hillocks of Western Ghats.

The district enjoys a tropical climate with the temperature ranging between 21°C to 34°C. The annual average rainfall is 3461mm; 80% of the rainfall is contributed by the south-west monsoon from June to September and the rest during the north-east monsoon from October to December. 47.61% (947 km²) of the total area of the district is covered with dense forests, moderately dense forests and open forests (ENVIS Centre: Kerala State of Environment and Related Issues, 2021). Parappa, Kanakamajilu, Bantaje, Kannadka, Adoor, Mandakole, Karadka, Muliya, Panathady, Payanikara, Aletty, Malom, Kinanur, and Eleri forests are the Reserved Forests of the district. Ranipuram hill, coming under Panathady reserved forest section, with an altitude of 750m adjoins the Talakavery wildlife sanctuary of Kodagu district, which is home for many Western Ghats endemic flora and fauna.

Chemmatamvayal, Peralathvayal, Kuniyanvayal, Bambrana bayalu, Udinurvayal, Panayalvayal, Ravaneshwaram vayal, Kannankai, Kuruvapalli, Kuttamath vayal, Arikkana, Heroor are some of the major wetlands of the district in terms of bird diversity and the number of bird observations. "Vayal" in Malayalam refers to paddyfields surrounded by barren wetlands, river beds and small streams. Manjeshwar, Kumbala- Shiriya, Mogral, Chandragiri, and Chithari are the major estuaries of the district where the shore birds are usually seen in good numbers during migratory season. Kidoor, Posadi Gumpe, Kollampara, Arayitupara, Cheemeni, and Manjampothikkunnu are the lateritic midlands, known for the observations of migratory birds and over-summering waders.

Ornithology in Kasaragod District

Kasaragod, as compared to most of the other districts of Kerala is less studied, in terms of its avian diversity. The recent involvement of citizen science platforms has had a very good impact and large amounts of data is being added into these avian repositories from the district regularly.

Historical ornithological data from the district includes the following- Koelz (1947), while collecting the specimens from Madras presidency, also procured a few bird specimens from Kasaragod district; Sashikumar (2004) studied avian diversity in a few sacred groves from the district. He, along with others documented avifauna of some wetlands and coastal areas (Sashikumar & Jayarajan, 2007). Some significant historical observations from Kasaragod are available in Sashikumar et al. (2011a).

Sashikumar et al. (2015) covered wetlands, estuaries and forest areas. Studies have been carried out at: eight sacred groves in Kasaragod (Jyothi & Nameer, 2015); in the villages of Bengapadav (Rodrigues, 2017– 44 species), Aranthode (Rodrigues, 2020-123 species) and Kidoor (Rodrigues et al., 2019-156 species). A checklist of birds of Kasaragod was compiled by Rodrigues (2020) with 366 species.

Heronries of the district were studied since a long time and documented by Sashikumar & Jayarajan (2007a), Sashikumar & Jayarajan (2008), Sashikumar et al. (2011), Sashikumar et al. (2015a), Roshnath et al. (2018) and Roshnath et al. (2019), Rodrigues (2020).

The newsletter of Kasaragod Birders 'Piculet', introduced in the year 2018 had a profound impact on the birding community and the general public, attracting bird enthusiasts to contribute to the existing knowledge. Many new volunteers have been added to the birding team after the Kerala Bird Atlas initiative, and they still strongly stand as pillars for building Citizen Science.

An Analysis of Kasaragod Bird Atlas Survey- Results and Discussion

A total of 238 species of birds were recorded during the Bird Atlas survey in Kasaragod district comprising 20 orders and 68 families. This comes to nearly half (45%) of the total species of birds recorded in Kerala (Chandran & Praveen, 2019). Out of this, 22 species are raptors (including Owls and Falcons), 15 Cuculides, 8 Woodpeckers, and 7 are Bulbuls. Also, 21 species out of the 238 are local migratory, 28 species are long-distance migratory and the rest 189 species are residents (SolB, 2020).

Endemic Birds

Endemism refers to the distribution of taxa in a certain area. This reflects a fundamental aspect of geographical distribution: most species and supraspecific taxa are constrained to a small geographical area rather than being cosmopolitan (Morrone, 2008). The Western Ghats are one such location, with many endemic flora and faunal species. There are 27 species of birds which are endemic to Western Ghats and out of them 26 are seen in Kerala (Praveen et al., 2021). So far Kasaragod has 13 Western Ghat endemics and all species were recorded during bird atlas and a few of them are found only in the dense forests of Western

Ghats such as Malabar Woodshrike, Malabar Barbet, White-bellied Treepie, and White-bellied Blue Flycatcher. Rest of them were seen in the small forest patches in the midlands and a few of them such as Grey-headed Bulbul and Rufous Babbler were seen even near the coastal belt. Since the endemic birds have a limited distribution, conservation of their habitat is of utmost importance.

Sl. No.	Common Name	Scientific Name
1	Grey-fronted Green Pigeon	<i>Treron affinis</i>
2	Malabar Grey Hornbill	<i>Ocyrceros griseus</i>
3	Malabar Barbet	<i>Psilopogon malabaricus</i>
4	Malabar Parakeet	<i>Psittacula columboides</i>
5	Malabar Woodshrike	<i>Tephrodornis sylvicola</i>
6	White-bellied Treepie	<i>Dendrocitta leucogastra</i>
7	Grey-headed Bulbul	<i>Brachypodius priocephalus</i>
8	Flame-throated Bulbul	<i>Rubigula gularis</i>
9	Rufous Babbler	<i>Argya subrufa</i>
10	Malabar Starling	<i>Sturnia blythii</i>
11	White-bellied Blue Flycatcher	<i>Cyornis pallidipes</i>
12	Nilgiri Flowerpecker	<i>Dicaeum concolor</i>
13	Crimson-backed Sunbird	<i>Leptocoma minima</i>

Table 1. Birds Endemic to the Western Ghats recorded in Kasaragod District

Threatened Birds

Out of the 27 species of birds belonging to the threatened category of IUCN known from Kasaragod (as of June 2021), only 7 species were encountered during the Atlas survey (Praveen et al., 2021) (Table 2). Conservation of these birds is extremely important and the bird atlas provides the exact information on the distribution and seasonality of occurrence of these birds in the district.

Sl.No.	Species	IUCN Red List Status	Kasaragod Bird Atlas
1	Ferruginous Duck <i>Aythya nyroca</i>	Near Threatened	
2	Macqueen's Bustard <i>Chlamydotis macqueenii</i>	Vulnerable	
3	Lesser Florican <i>Sypheotides indicus</i>	Endangered	
4	Great Thick-knee <i>Esacus recurvirostris</i>	Near Threatened	
5	Eurasian Oystercatcher <i>Haematopus ostralegus</i>	Near Threatened	
6	Eurasian Curlew <i>Numenius arquata</i>	Near Threatened	X
7	Bar-tailed Godwit <i>Limosa lapponica</i>	Near Threatened	
8	Black-tailed Godwit <i>Limosa limosa</i>	Near Threatened	
9	Great Knot <i>Calidris tenuirostris</i>	Endangered	
10	Curlew Sandpiper <i>Calidris ferruginea</i>	Near Threatened	
11	River Tern <i>Sterna aurantia</i>	Vulnerable	
12	Swinhoe's Storm-petrel <i>Oceanodroma monorhis</i>	Near Threatened	
13	Jouanin's Petrel <i>Bulweria fallax</i>	Near Threatened	
14	Streaked Shearwater <i>Calonectris leucomelas</i>	Near Threatened	
15	Flesh-footed Shearwater <i>Ardenna carneipes</i>	Near Threatened	
16	Woolly-necked Stork <i>Ciconia episcopus</i>	Near Threatened	X
17	Lesser Adjutant <i>Leptoptilos javanicus</i>	Vulnerable	
18	Painted Stork <i>Mycteria leucocephala</i>	Near Threatened	
19	Oriental Darter <i>Anhinga melanogaster</i>	Near Threatened	X
20	Black-headed Ibis <i>Threskiornis melanocephalus</i>	Near Threatened	X
21	Rufous-bellied Eagle <i>Lophotriorchis kienerii</i>	Near Threatened	X
22	Indian Spotted Eagle <i>Clanga hastata</i>	Vulnerable	
23	Greater Spotted Eagle <i>Clanga clanga</i>	Vulnerable	
24	Steppe Eagle <i>Aquila nipalensis</i>	Endangered	
25	Pallid Harrier <i>Circus macrourus</i>	Near Threatened	
26	Malabar Grey Hornbill <i>Ocyrocus griseus</i>	Vulnerable	X
27	Grey-headed Bulbul <i>Brachypodius priocephalus</i>	Near Threatened	X

Table 2. Threatened Birds of Kasaragod

The Common Birds of Kasaragod

During the wet season, Common Tailorbird, White-cheeked Barbet, Red-whiskered Bulbul, Greater Coucal, Purple-rumped Sunbird, House Crow, Rufous Treepie, Spotted Dove, White-throated Kingfisher, and Greater Racket-tailed Drongo were the most common and widespread birds. During the dry season White-cheeked Barbet, Red-whiskered Bulbul, House Crow, Greater Coucal, Rufous Treepie, Common Tailorbird, Purple-rumped Sunbird, Spotted Dove, Greater Racket-tailed Drongo, and Indian Golden Oriole were the most common and widespread birds found in the district.

There are 11 species of birds which are widely distributed in the district. This is inferred with more than 30% of the checklists having them in the district for both the seasons. They are: Spotted Dove, Greater Coucal, White-throated Kingfisher, Vernal-hanging Parrot, Greater Racket-tailed Drongo, Rufous Treepie, White-cheeked Barbet, House Crow, Common Tailorbird, Red-whiskered Bulbul, and Purple-rumped Sunbird. White-cheeked Barbet is the densest and evenly distributed species throughout the district followed by Red-whiskered Bulbul, Greater Coucal, and Common Tailorbird.

Density of migratory birds is clearly high during the dry season but the comparative densities of a few species are noteworthy. Cattle Egret, Green Bee-eater, Indian Golden Oriole, Blyth's Reed Warbler, and Green Warbler shows highest density during the dry season (more than 30% of the checklists contain these species), out of which Cattle Egrets and Green Bee-eaters are considered to be resident species (SoIB); Cattle Egrets were seen in 2.5% of the checklists during the wet season and 27% of the checklists during the dry season; Green Bee-eaters were seen in 1.2% of the checklists during the wet season and 34.9% of the checklists during the dry season. This variation in densities (considering the fact that the issue of detectability is least with these species) could imply a fact that they are involved in some kind of local movements within the district or outside during different seasons. In contrast to this, some species such as Indian Peafowl and Grey-breasted Prinia show higher density during the wet season and comparatively lower density during the dry season owing to greater detectability

during the breeding time during wet season and lesser sightings attributed to reduced vocal activity during dry season.

Forest Birds occurring in Non-Forest Habitats

From a conservation point of view, one of the interesting findings from the atlas data is the observation of forest birds in non-forest habitats. Throughout the survey there were sightings of forest-dwelling birds such as: Grey Junglefowl, Crested Goshawk, Asian Emerald Dove, Black-naped Monarch, Grey-headed Bulbul, Flame-throated Bulbul (Ruby-throated Bulbul), Yellow-browed Bulbul, Dark-fronted Babbler, Puff-throated Babbler, Rufous Babbler, Tickell's Blue Flycatcher, Orange-headed Thrush, Thick-billed Flowerpecker, Nilgiri Flowerpecker, Crimson-backed Sunbird (Small Sunbird), Malabar Trogon, Little Spiderhunter, and Black-throated Munia, in and around human habitats and also in smaller patches of forests even near the coastal areas. Out of these, Yellow-browed Bulbul, Puff-throated Babbler, and Black-naped monarch are seen widely distributed along the district. Kasaragod and Kannur, both the Northern districts of Kerala show this kind of pattern (Sashikumar & Roshnath, 2017). Presence of Sacred Groves, small patches of open forests and agricultural lands with polyculture could be the reason for finding forest birds in non-forest areas.

Other Interesting Findings

As per atlas data, unlike our expectations, Spotted Doves were found to be more widely distributed in the district than the Rock Pigeons.

Moving from South to North across the district, an increasing trend could be observed in the sightings of Grey-headed Bulbul, whereas sightings of Jerdon's Leafbird exhibited a declining trend.

Crimson-backed Sunbirds show a considerable increase in the density during the dry season (15.6% of the checklists) compared to the density during the wet

season (0.9% of the checklists). Sightings of the same in the midlands during the dry season supports the fact that these species show altitudinal migration during wet season and during the dry season they are widespread along the foothills and open forests in the midland.

The distribution of migratory Indian Golden Orioles overlap with the distribution pattern of resident Black-hooded Orioles during their visit to the district and it is interesting to note that these migratory population of Indian Golden Oriole (35.2% of the checklists) outnumbers the density of Black-hooded Oriole (23.8% of the checklists) during the dry season.

Orange-headed Thrush (Orange-headed) a rare migratory subspecies to South India was sighted during the survey (Rodrigues & D'Souza, 2020).

During the tenure of Bird Atlas survey there were sightings of Legge's Hawk Eagle, Olive-backed Pipit, Taiga Flycatcher, Red-throated Flycatcher, Indian Yellow Tit, Thick-billed Warbler, Savanna Nightjar, Rufous-bellied Eagle, and Jungle Nightjar; which were additions to the avian diversity of Kasaragod district.

The distribution of Brown-cheeked Fulvetta, Common Flameback, Golden-headed Cisticola, Grey-headed Canary Flycatcher, Indian White-eye (Oriental White-eye), Legge's Hawk Eagle, Mountain Imperial Pigeon, Olive-backed Pipit, Square-tailed Bulbul, and White-bellied Treepie are seen to be almost restricted to Ranipuram-Kottancheri belt of Western Ghats, showing the importance of conservation of such habitats.

Species Richness

Species richness is the number of species present in a defined area. The bird species richness in all the grids of the district is shown in Fig. 2. The midland region till the north-west boundary of the district shows high species richness in both the seasons, more so in the dry season. This can be attributed to the fact that the midland comprises different kinds of habitats such as wetlands, lateritic

grasslands, small patches of open forests and typical villages with crop plantations. The diverse habitats provide different microhabitats and niches for a variety of birds to thrive. The presence of migratory birds is the obvious reason for the increase in species richness during the dry season.

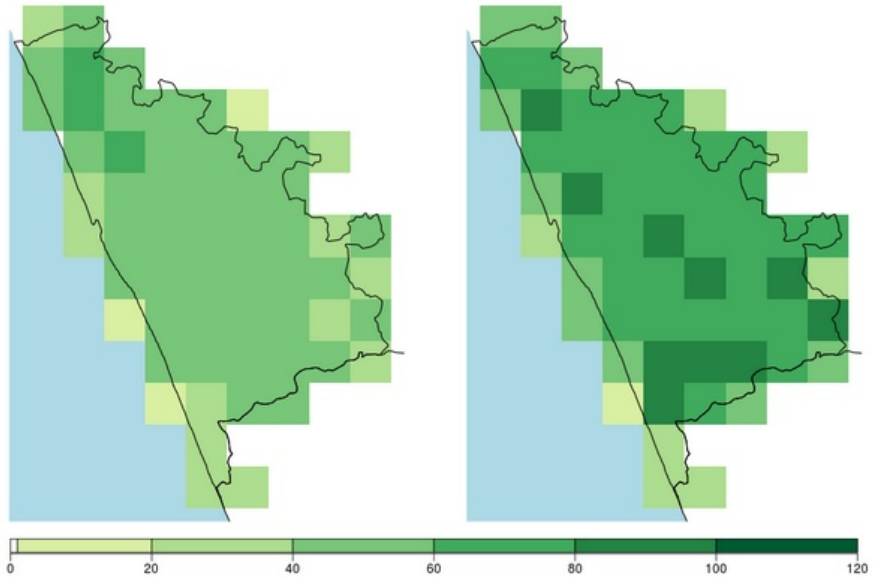


Figure 2: Species Richness

Conservation

Manjeshwara and Kumbala- Shiriya estuary, along with other smaller estuaries of the district face considerable amount of human interference in the form of fishing, garbage dumping etc. Dependence of migratory birds on the estuarine land is of prime concern and both the villagers and tourists visiting such places should be well aware of this fact and act sensibly.

The Midlands of Kasaragod host a variety of microhabitats and thus should be saved from over exploitation. Many of the wetlands like Kuniyanvayal, Bambrana bayalu that host a large number of migratory birds are prone to encroachment and land filling. The lateritic plains in the midlands are exploited for red stone mining which can alter habitats of dependent faunal and floral species and later can turn the land barren. Similarly, the open forests and sacred groves are getting depleted for human usage and replaced by concrete structures, threatening the metapopulation of forest birds residing in these habitats. Banning of illegal mines, raising awareness about sacred groves and dependent species, educating farmers on proper land usage etc. can be some of the measures to conserve disappearing green spaces.

Parappa, Kanakamajilu, Bantaje, Kannadka, Adoor, Mandakole, Karadka, Muliya, Panathady, Payanikara, Aletty, Malom, Kinanur, and Eleri forests are considered as reserved forests. Increasing the forest cover adjacent to these areas by-planting native vegetation, fruiting trees; eco-friendly farming at the fringes of the forests, and strict regulations about forest encroachment and poaching can help in the sustenance of threatened and endemic birds living out there.

Lesser Whistling-Duck

Dendrocygna javanica

സിങ്ക്ലി ബാതു

ചുളിൻ എരണ്ട

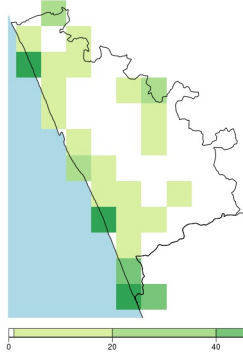


RAJU KIDDOOR



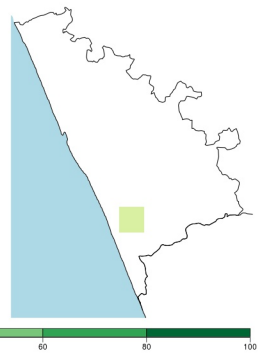
Wet Season

8% of lists



Dry Season

0.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Cotton Pygmy-Goose (Cotton Teal)

Nettapus coromandelianus

ബീജി ബാതു

പച്ച എരണ്ട

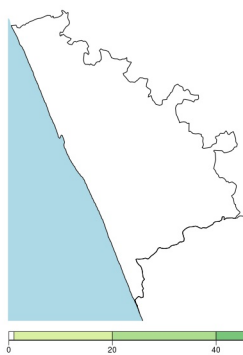


SHIVA SHANKAR MANJUNATHA



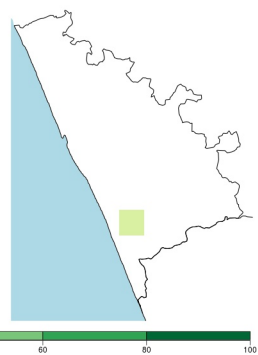
Wet Season

0% of lists



Dry Season

0.3% of lists

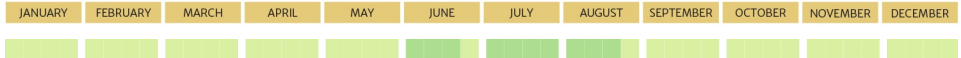


JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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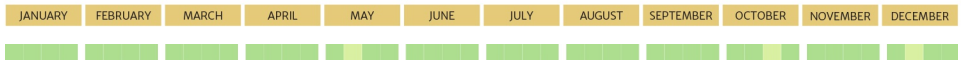
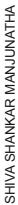
ನವಿಲು

മയിൽ



ಕೆಂಪು ಬೆಟ್ಟ ಕೋಳಿ

ചെമ്പൻ മുളുൻകോഴി



Grey Junglefowl

Gallus sonneratii

കാട് കുരു

കാട്ടുകുരു

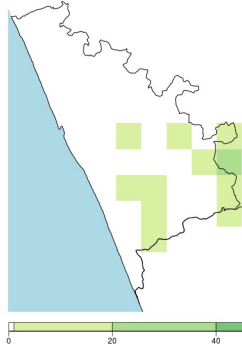


ROSHNATH R



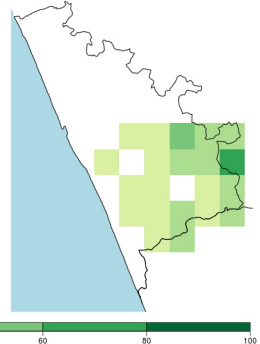
Wet Season

2.3% of lists

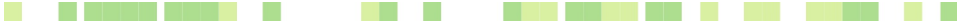


Dry Season

7.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Little Grebe

Tachybaptus ruficollis

കുരുമുഴു

മുങ്ങുകുരു

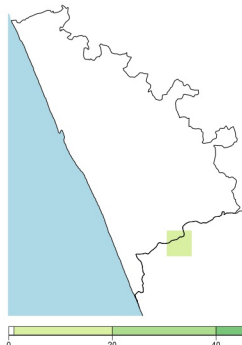


PRASHANTHA KRISHNA M C



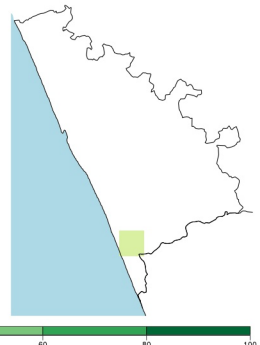
Wet Season

0.1% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Rock Pigeon (Feral Pigeon)

Columba livia

ಪರಿವಾಳ

ಅನುಪ್ರಾಪ್ತ

HARISH BABU M



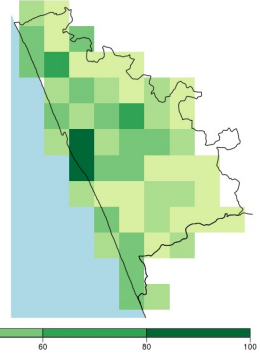
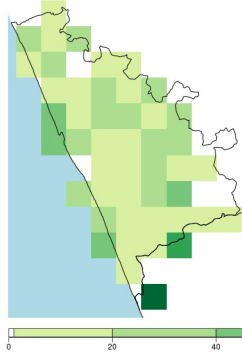
Wet Season

18.2% of lists



Dry Season

30.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Spotted Dove

Streptopelia chinensis

ಚೋರೆ ಹಕ್ಕಿ

ಅನುಪ್ರಾಪ್ತ

PRASHANTHA KRISHNA M C



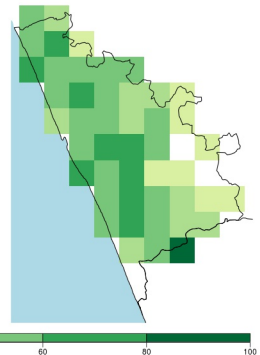
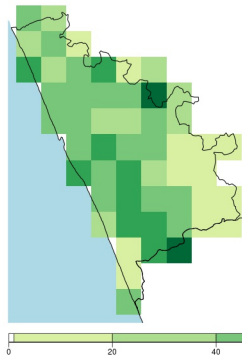
Wet Season

41.3% of lists



Dry Season

37.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Grey-fronted Green-Pigeon (Pompadour Green-Pigeon)

*Treron affinis*ಹಸಿರು ಪಾರಿವಾಳ
ചാരവരിയൻ പ്രാവ്

ARNOLD GOVEAS



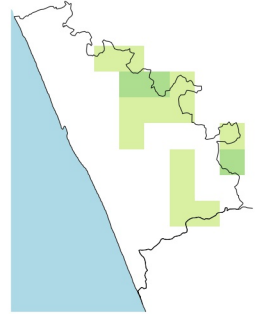
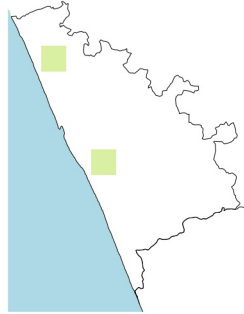
Wet Season

0.3% of lists



Dry Season

3.2% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER



Yellow-footed Green-Pigeon

*Treron phoenicopterus*ಮನಿಯಾಡಲು ಹಕ್ಕಿ
മഞ്ഞക്കാലി പച്ചപ്രാവ്

ANITTA CHERIAN



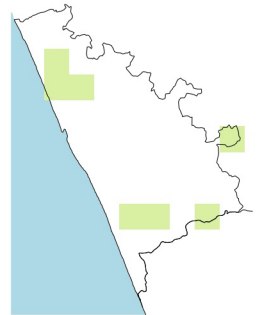
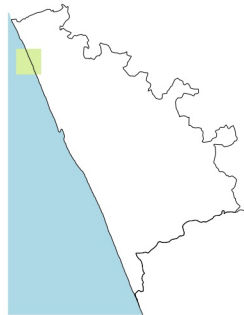
Wet Season

0.1% of lists



Dry Season

1.2% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER



Mountain Imperial-Pigeon

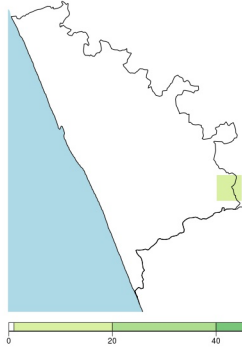
*Ducula badia*ಗುಮ್ಮಾಡಲು ಹಕ್ಕಿ
ಪೊಕುಣ ಪ್ರാവ್

PRASHANTHA KRISHNA M C



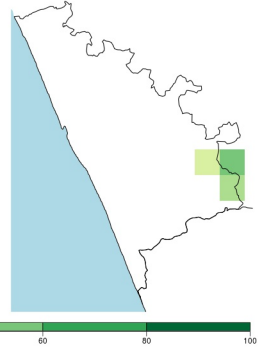
Wet Season

0.1% of lists



Dry Season

1.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Greater Coucal

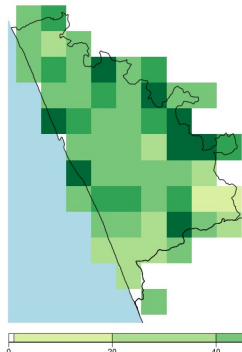
*Centropus sinensis*ಕೆಂಬೂತ
ಓಷಣ್

PRASHANTHA KRISHNA M C



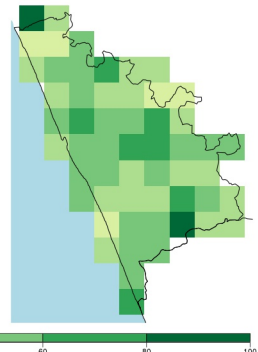
Wet Season

54% of lists



Dry Season

42.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Lesser Coucal
Centropus bengalensis

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ಏಷ್ಯನ್

HARISH BABU M



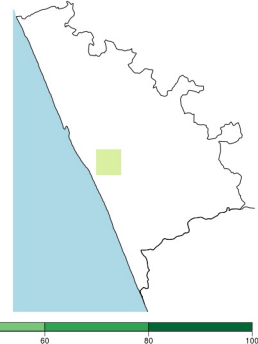
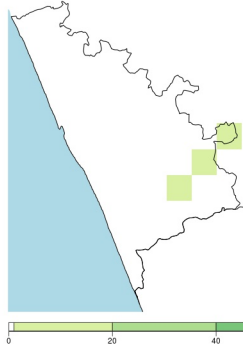
Wet Season

0.5% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blue-faced Malkoha
Phaenicophaeus viridirostris

ಕೈರಾತ
ಪಶ್ಚಿಮ

PRASHANTHA KRISHNA M C



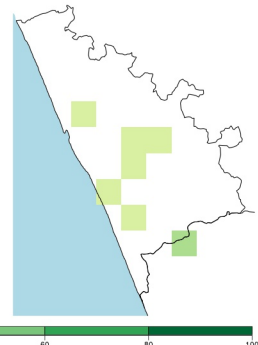
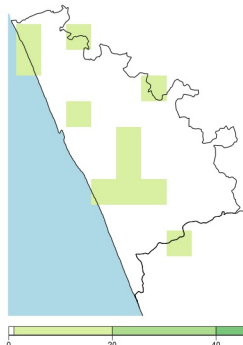
Wet Season

1.7% of lists



Dry Season

1.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Asian Koel

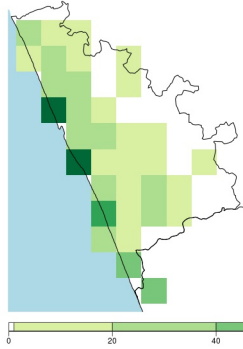
*Eudynamys scolopaceus*കോലി
നാട്ടുകയിൽ

MAXIM RODRIGUES K



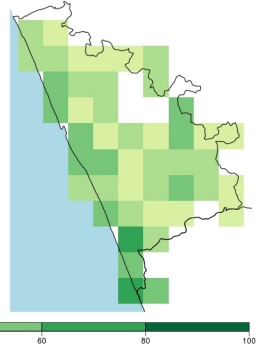
Wet Season

15% of lists



Dry Season

24.5% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Banded Bay Cuckoo

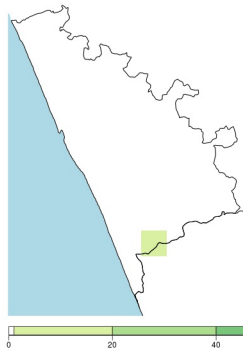
*Cacomantis sonneratii*പല്ലി കുടുംബ
ചെങ്കയിൽ

NISHAD ESHAAL



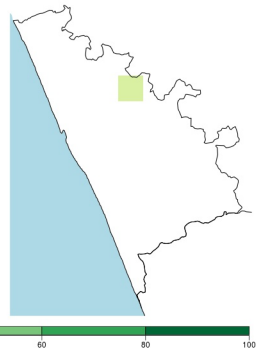
Wet Season

0.1% of lists



Dry Season

0.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Grey-bellied Cuckoo
Cacomantis passerinus

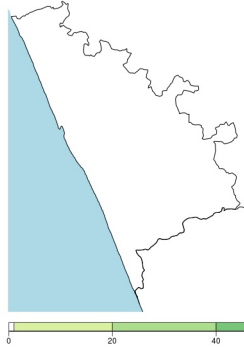
ಬೂದು ಕುಕೂಟ
ಛೇದಕಯಿಲ

MAXIM RODRIGUES K



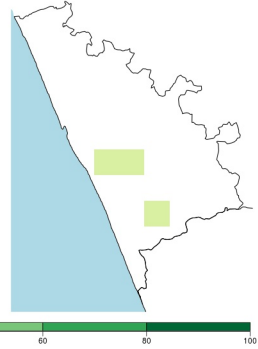
Wet Season

0% of lists



Dry Season

0.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Fork-tailed Drongo-Cuckoo
Sumiculus dicruroides

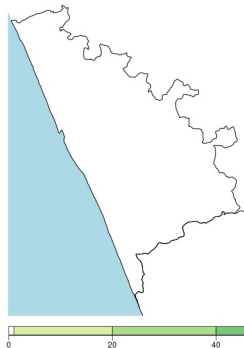
ಕಾಜಾಣ ಕೋಗಿಲೆ
ಕಾಕಾಣ್ತುರಾಕ್ಷಿ

SHYAMKUMAR P



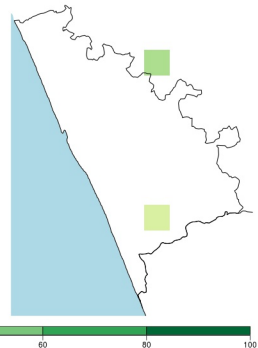
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Hawk-Cuckoo

Hierococcyx varius

കോറിലാങ്ങ

പേക്കയിൽ

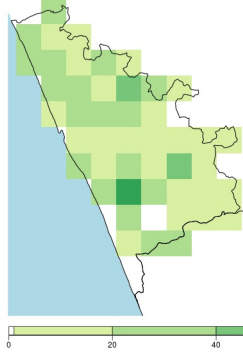


VARUN R SHARMA



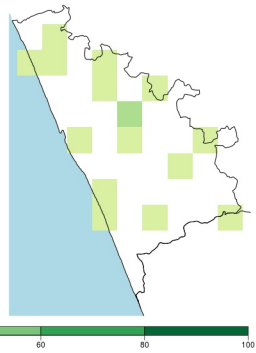
Wet Season

19.1% of lists



Dry Season

3.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Sri Lanka Frogmouth

Batrachostomus moniliger

രട്ടെ ബായി

മാക്കാച്ചിക്കാട്

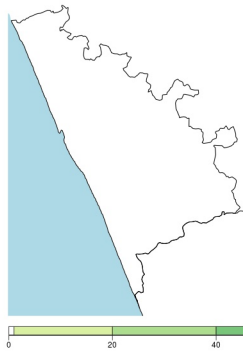


MAXIM RODRIGUES K



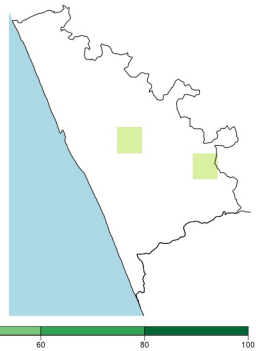
Wet Season

0% of lists

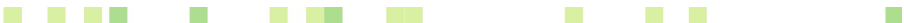


Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Jungle Nightjar (Indian Jungle Nightjar)

Caprimulgus indicus

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ಕಾಡುರಾಷ್ಟ್ರ

PRASHANTHAKRISHNAN M C



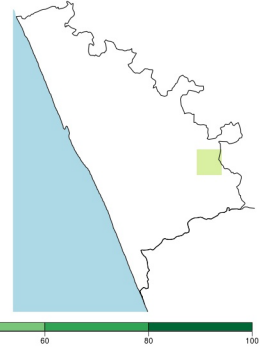
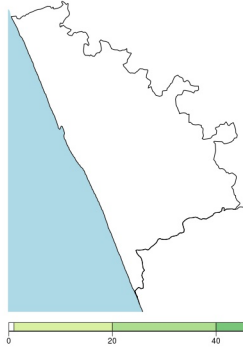
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Jerdon's Nightjar

Caprimulgus atripennis

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ರಾಬಲ್‌ನಗರ

ROSHAN KAMATH



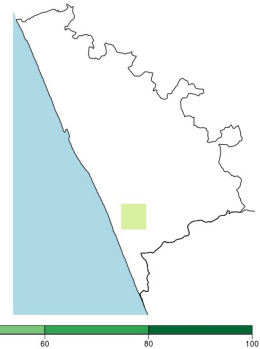
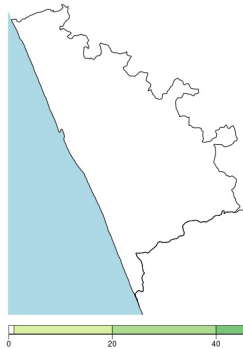
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Savanna Nightjar

Caprimulgus affinis

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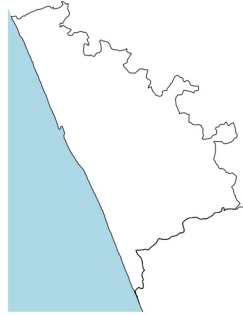
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VAMAN KAMATH



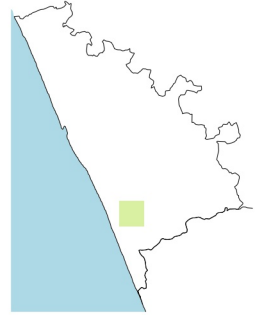
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-rumped Needletail (White-rumped Spinetail)

Zoonavena sylvatica

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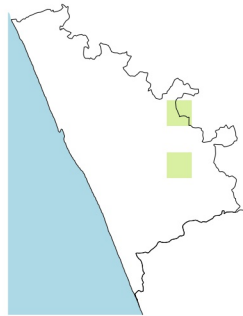
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VIVEK PULIYER



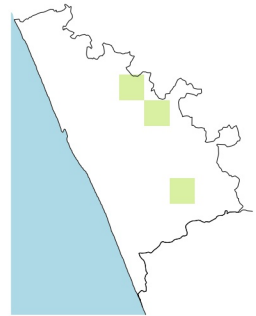
Wet Season

0.3% of lists



Dry Season

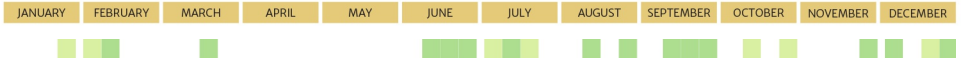
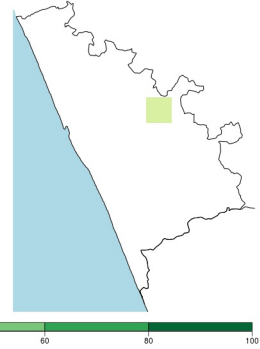
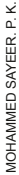
0.4% of lists



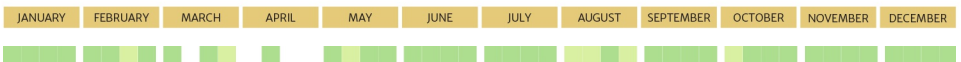
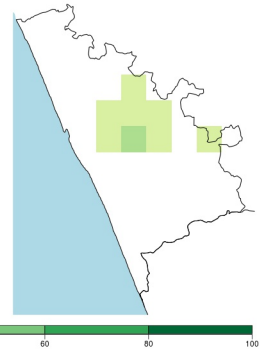
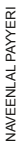
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



വലിയ മുൾവാലൻ ശരപ്പക്ഷി



അമ്പലച്ചുറ്റി



Asian Palm-Swift
Cypsiurus balasiensis

ತಾಳೆ ಪಕ್ಷಿ
പനങ്കുളൻ

PRASHANTHA KRISHNA M C



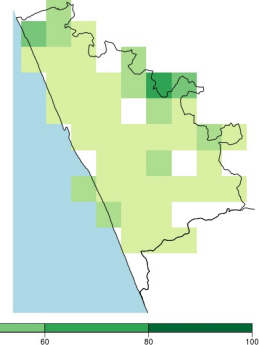
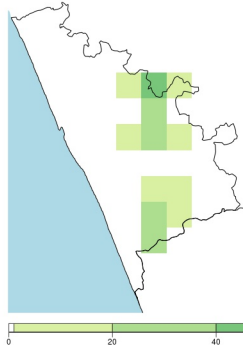
Wet Season

4.8% of lists



Dry Season

14.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Crested Treeswift
Hemiprocne coronata

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കൊമ്പൻ ശരപ്പക്ഷി

PRASHANTHA KRISHNA M C



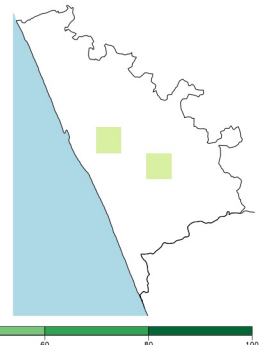
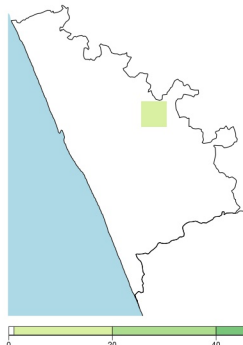
Wet Season

0.1% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Eurasian Moorhen

Gallinula chloropus

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ಪತ್ರಕೋಳಿ



PRASHANTHA KRISHNA M C



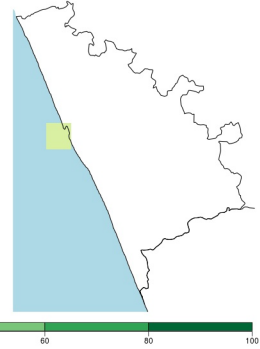
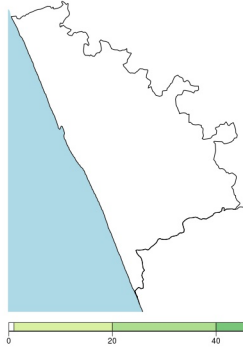
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Grey-headed Swampen (Purple Swampen)

Porphyrio poliocephalus

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ಗಿಲಕೋಳಿ



PRASHANTHA KRISHNA M C



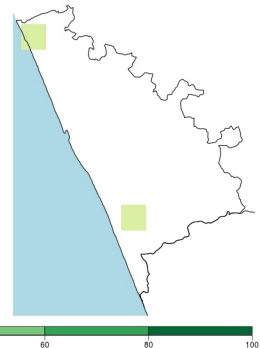
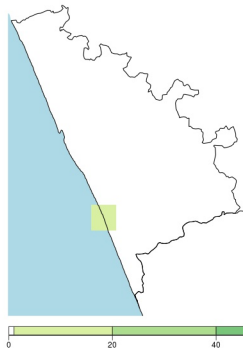
Wet Season

0.9% of lists



Dry Season

0.4% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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White-breasted Waterhen
Amaurornis phoenicurus

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ಕುളಕೋಳಿ

SHIVA SHANKAR MANJUNATHA



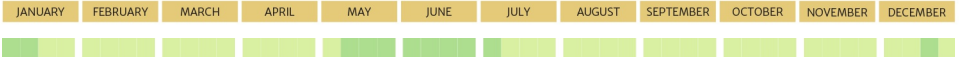
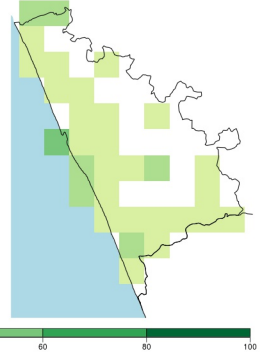
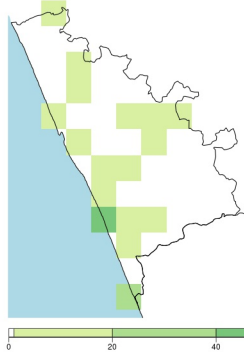
Wet Season

3.9% of lists



Dry Season

7.1% of lists



Indian Thick-knee (Indian Stone-curlew)
Burhinus indicus

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ವಾಯಲಕಣ್ಣು

TEJAS K RAO



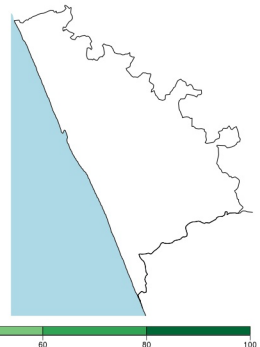
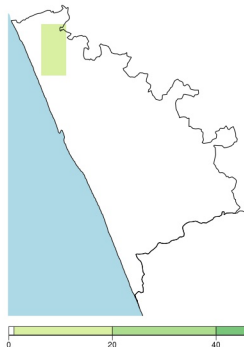
Wet Season

0.3% of lists



Dry Season

0% of lists



Pacific Golden-Plover

Pluvialis fulva

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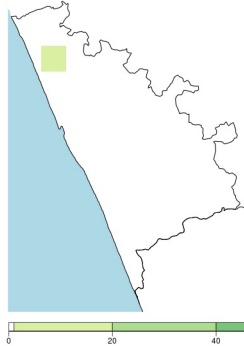
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MOHANAN C



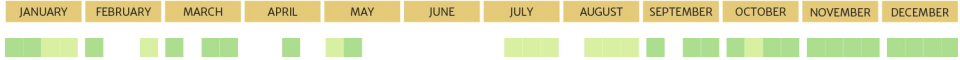
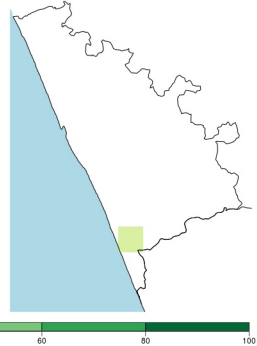
Wet Season

0.3% of lists



Dry Season

0.1% of lists



Yellow-wattled Lapwing

Vanellus malabaricus

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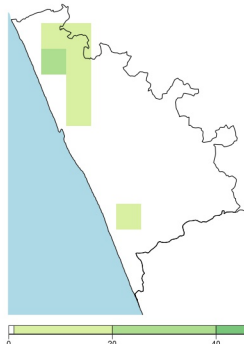
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PRASHANTHA KRISHNA M C



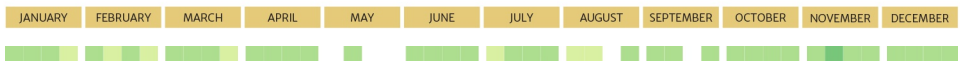
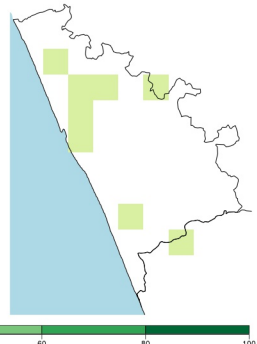
Wet Season

1.7% of lists



Dry Season

1.3% of lists



Red-wattled Lapwing

Vanellus indicus

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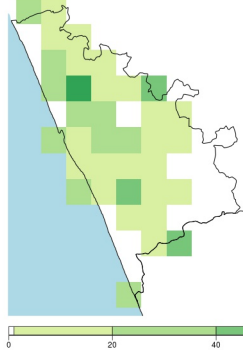
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PRASHANTHA KRISHNA M C



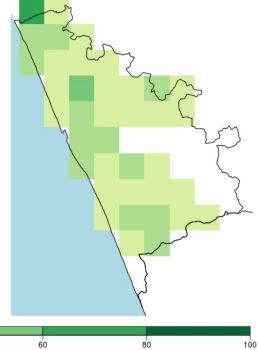
Wet Season

13.5% of lists



Dry Season

14% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Lesser Sand-Plover

Charadrius mongolus

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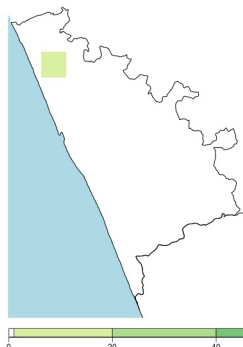
മംഗോളീയൻ മണൽക്കോഴി

PRASHANTHA KRISHNA M C



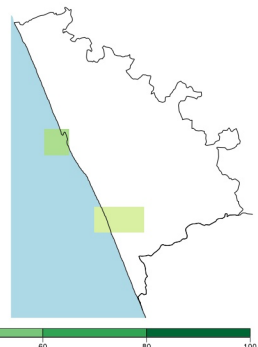
Wet Season

0.1% of lists



Dry Season

0.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Greater Sand-Plover

Charadrius leschenaultii

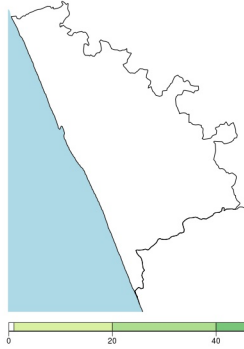
ದೊಡ್ಡ ಮರಳು ಗೊರವ
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PRASHANTHAKRISHNAM C



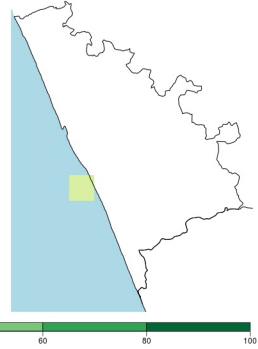
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Kentish Plover

Charadrius alexandrinus

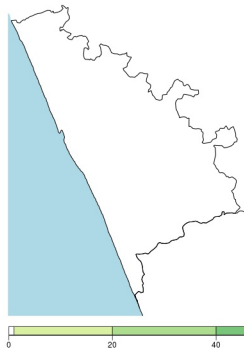
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NISHAD ESHAAL



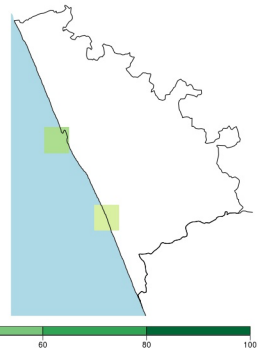
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Little Ringed Plover

Charadrius dubius

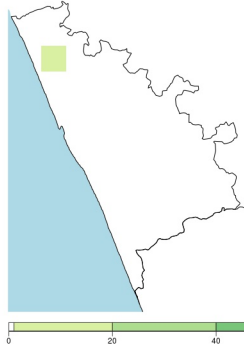
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PRASHANTHA KRISHNA M C



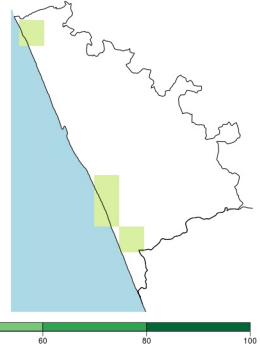
Wet Season

0.3% of lists



Dry Season

0.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER

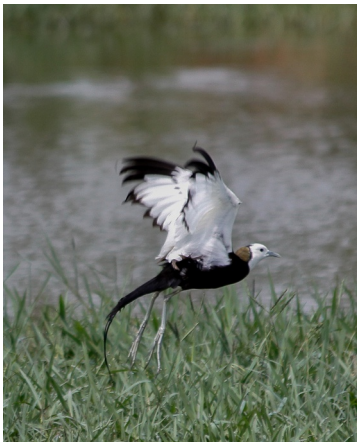


Pheasant-tailed Jacana

Hydrophasianus chirurgus

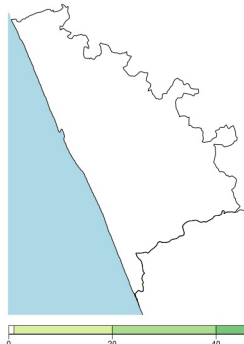
ಬಾಲದ ದೇವನಕ್ಕಿ
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PRASHANTHA KRISHNA M C



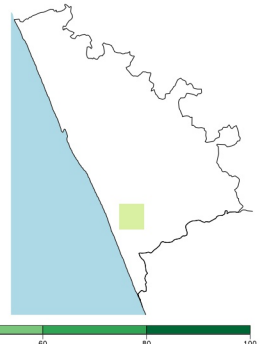
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Bronze-winged Jacana

Metopidius indicus

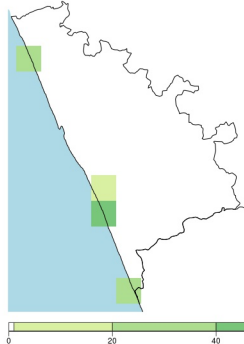
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VARUN R SHARMA



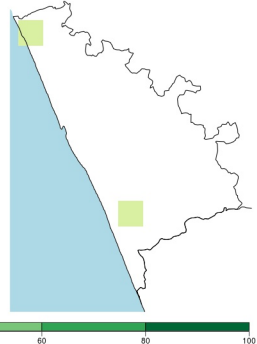
Wet Season

1.5% of lists



Dry Season

0.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Whimbrel

Numenius phaeopus

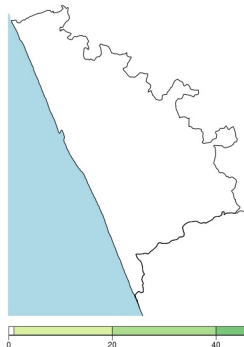
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MOHANAN C



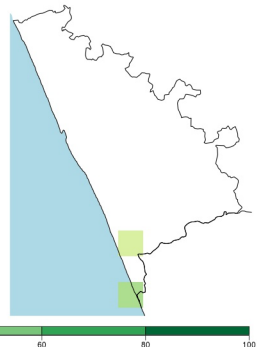
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Eurasian Curlew

Numenius arquata

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VARUN R SHARMA



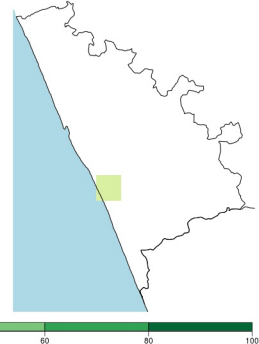
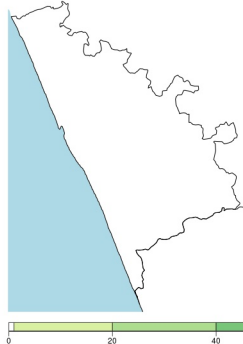
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Sandpiper

Actitis hypoleucos

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ನಿರಿಕಾಸ

MAXIM RODRIGUES K



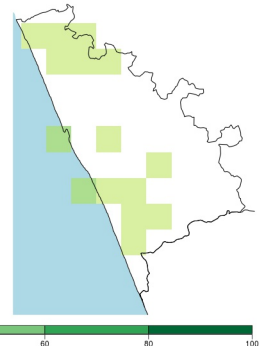
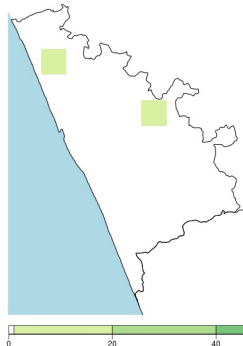
Wet Season

0.4% of lists



Dry Season

3.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Green Sandpiper

Tringa ochropus

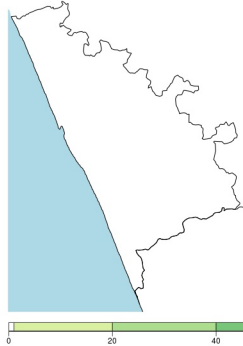
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MAXIM RODRIGUES K



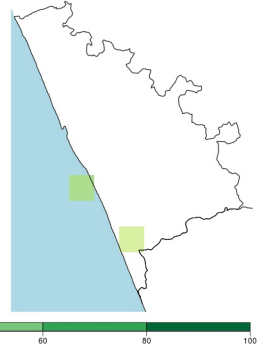
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Greenshank

Tringa nebularia

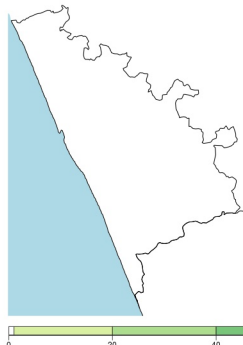
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PRASHANTHA KRISHNA M C



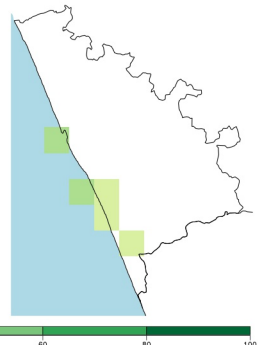
Wet Season

0% of lists



Dry Season

0.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Marsh Sandpiper

Tringa stagnatilis

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ചതുപ്പൻ

PRASHANTHA KRISHNA M C



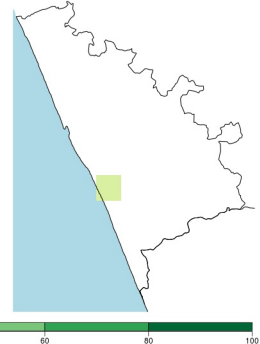
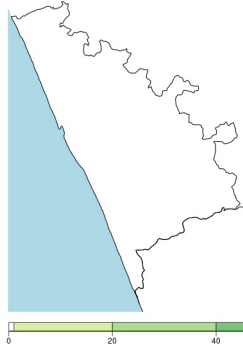
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Wood Sandpiper

Tringa glareola

ഓടവി ന്ദു ഗോരവ

പുളളിക്കാടക്കൊക്ക്

PRASHANTHA KRISHNA M C



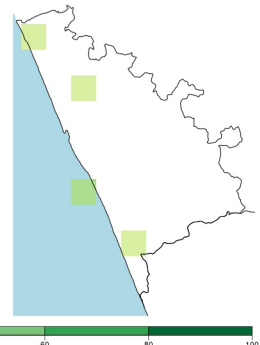
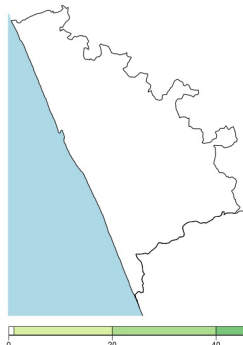
Wet Season

0% of lists



Dry Season

0.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Barred Buttonquail

Turnix suscitator

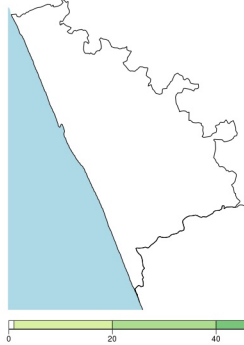
ಗುಡುಗಾಡು ಹಕ್ಕಿ
ಪಾಣಾಳಿಹಾಕ

SREEKANTH C



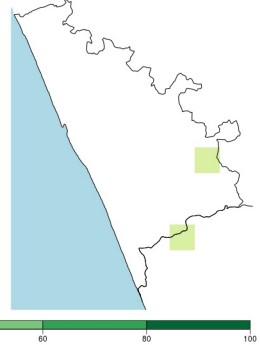
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Slender-billed Gull

Chroicocephalus genei

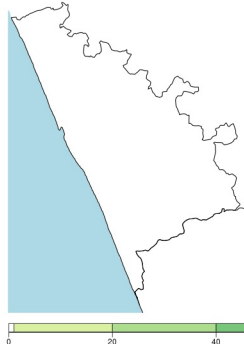
ತೆಳುಕೊಕ್ಕಿನ ಕಡಲ ಹಕ್ಕಿ
ಸ್ಯುಖಿಥಿವಿ ಕಡಲಹಾಕ

ABHINAND CHANDRAN



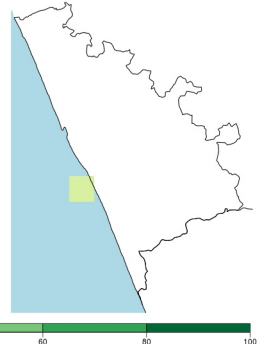
Wet Season

0% of lists



Dry Season

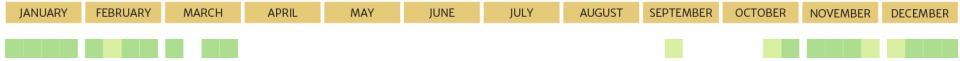
0.1% of lists



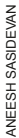
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



കേന്ദ്രം തലയ്ക്കു കടലു കടലു
തവിട്ടുതലയ്ക്കു കടലു കടലു



ಹಿರಿಯ ಕಡಲ ಹಕ್ಕಿ
 വലിയ കടൽക്കാക്ക



Lesser Black-backed Gull

Larus fuscus

ಕಪ್ಪು ಬೆನ್ನಿನ ಕಡಲ ಹಕ್ಕಿ

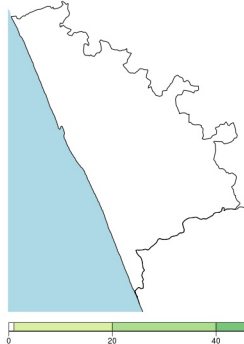
സ്റ്റാಪ് കടൽക്കാക്ക/ഹ്യൂഗ്ലിനി കടൽക്കാക്ക

ABHINAND CHANDRAN



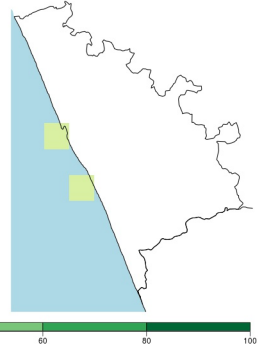
Wet Season

0% of lists



Dry Season

0.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Little Tern

Sternula albifrons

ಸಣ್ಣ ರೇವ

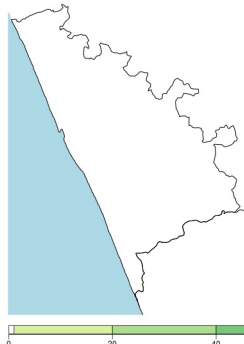
അളച്ചിന്നൻ

ABHINAND CHANDRAN



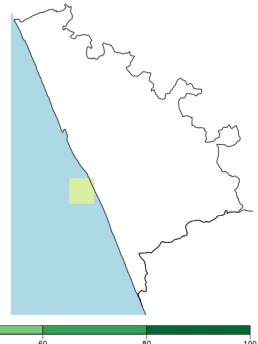
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Gull-billed Tern
Gelochelidon nilotica

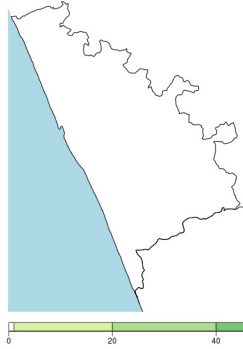
ದಪ್ಪ ಕೊಕ್ಕಿನ ರೀವ
ಪಾಠಾಕಾಕಾಣ್ ಆಠಾಳ

MAXIM RODRIGUES K



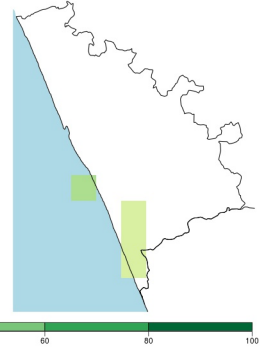
Wet Season

0% of lists



Dry Season

0.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Whiskered Tern
Chlidonias hybrida

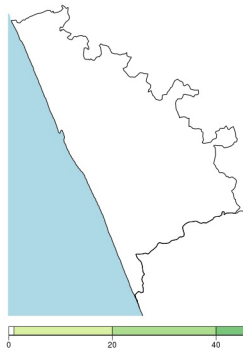
ಮೀಸೆ ರೀವ
ಕಾಠಿ ಆಠಾಳ

SREEHARI K MOHAN



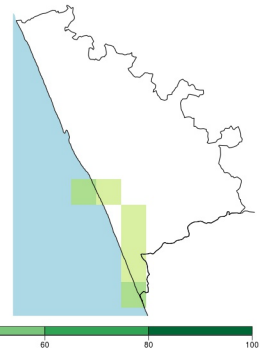
Wet Season

0% of lists



Dry Season

0.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Tern

Sterna hirundo

ಕರಿಕೊಕ್ಕಿನ ರೀವ

ಪೊರಕಾಳಿ ಅಕ್ಕಿ

AFSAR NAYAKKAN



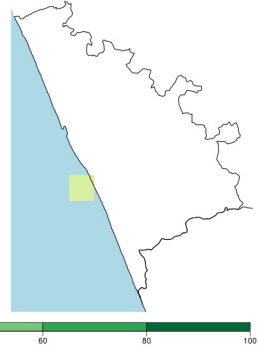
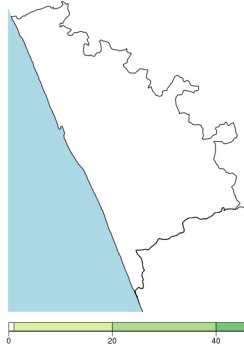
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Great Crested Tern

Thalasseus bergii

ದೊಡ್ಡ ಚೊಟ್ಟಿ ರೀವ

ವಲಿಯ ಕಕಲಾಳ

PRASHANTHA KRISHNA M C



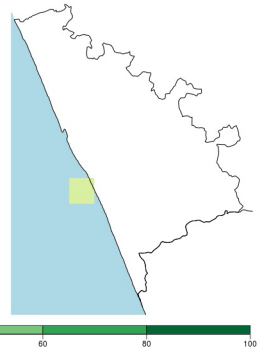
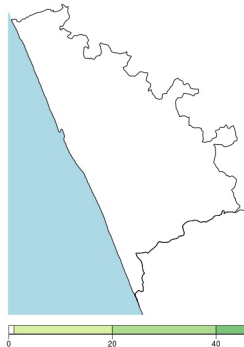
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Asian Openbill
Anastomus oscitans

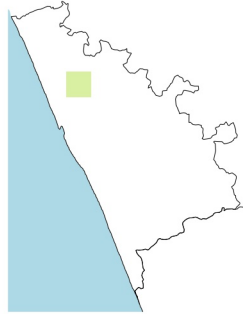
ಬಾಯ್ಲಿಕ ಕೊಕ್ಕರೆ
ಚಲರಾಕೊಕ್ಕರೆ

PRASHANTHA KRISHNA M C



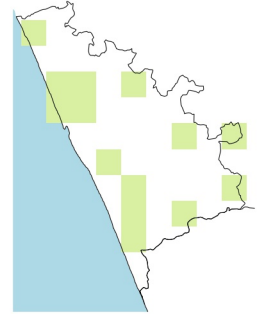
Wet Season

0.1% of lists



Dry Season

2.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Woolly-necked Stork
Ciconia episcopus

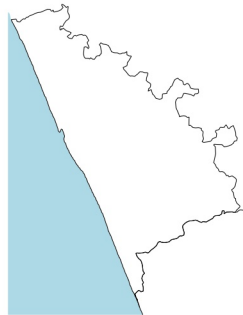
ಬಿಳಿ ಕತ್ತಿನ ಕೊಕ್ಕರೆ
ಕನ್ಯಾಸ್ಥಿಕೊಕ್ಕರೆ

PRASHANTHA KRISHNA M C



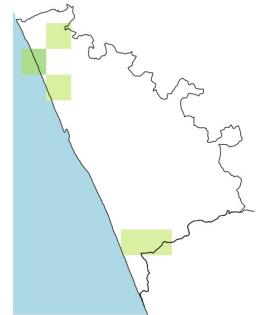
Wet Season

0% of lists

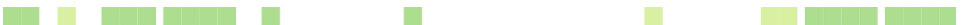


Dry Season

0.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Oriental Darter

Anhinga melanogaster

ಹಾವೆಕ್ಕಿ
ಚೋರಕೋಳಿ

P. SANTHOSH KUMAR



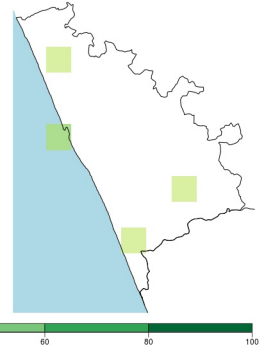
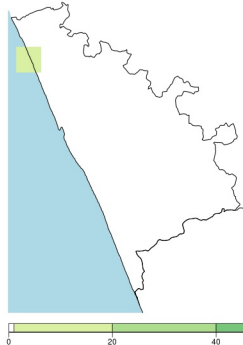
Wet Season

0.1% of lists



Dry Season

0.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Little Cormorant

Microcarbo niger

ಪುಟ್ಟ ನೀರುಕಾಗೆ
ಹಲಿಯ ಗಿರಿಕಾಕ

ROSHNATH R



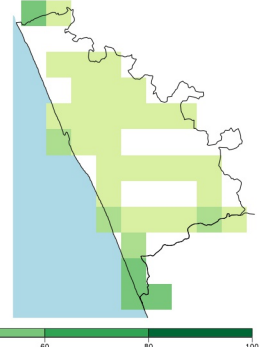
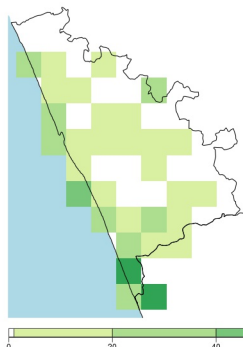
Wet Season

9.6% of lists



Dry Season

8.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Cormorant (Indian Shag)

Phalacrocorax fuscicollis

ನೀರುಕಾಗೆ

ಕಿನ್ನರಿ ಗಿರಿಹಾಕಾ

VARUN R SHARMA



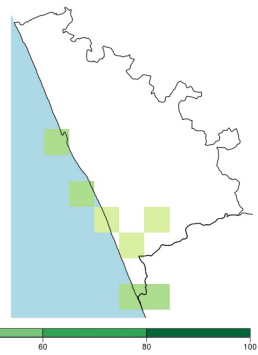
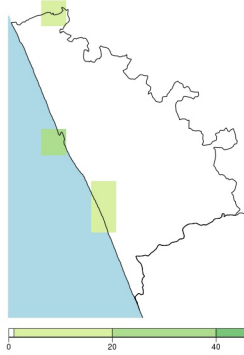
Wet Season

0.9% of lists



Dry Season

0.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Grey Heron

Ardea cinerea

ಬಾಡು ಬಕ

ಪಾರುಡುಗಣಿ

PRASHANTHA KRISHNA M C



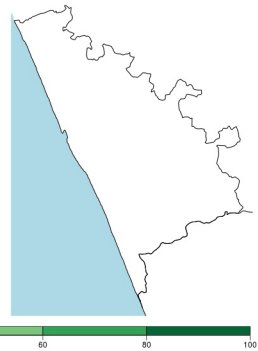
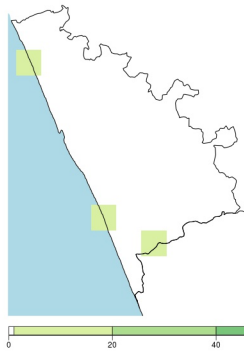
Wet Season

0.4% of lists



Dry Season

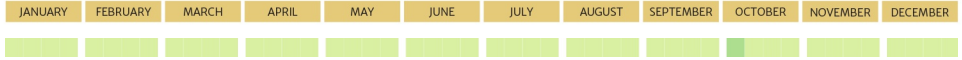
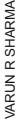
0% of lists



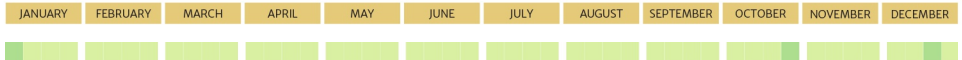
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



ಕೆನ್ನೀಲಿ ಬಕ
ಛಾಯಮುಗಡಿ



ದೊಡ್ಡ ಬೆಳ್ಳಕ್ಕಿ
ಪ್ರಾಣಿಗಳು



Intermediate Egret

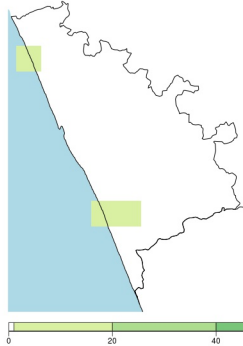
*Ardea intermedia*ಮಧ್ಯಮ ಬೆಳ್ಳಕ್ಕಿ
ಎಬ್ಬಿಗಿಣಿ

MAXIM RODRIGUES K



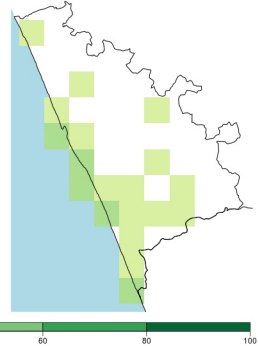
Wet Season

0.7% of lists



Dry Season

4.4% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Little Egret

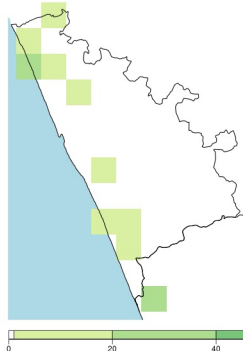
*Egretta garzetta*ಸಣ್ಣ ಬೆಳ್ಳಕ್ಕಿ
ಮಿಣಿಗಿಣಿ

ROSHNATH R



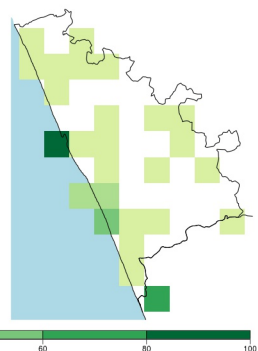
Wet Season

1.7% of lists



Dry Season

6% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Western Reef-Heron (Western Reef-Egret)

Egretta gularis

ಕಡಲು ತೀರದ ಬೆಳ್ಳಕ್ಕಿ

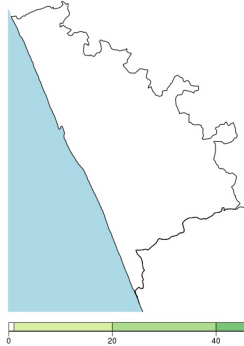
ತಿರುಗುಣಿ

MAXIM RODRIGUES K



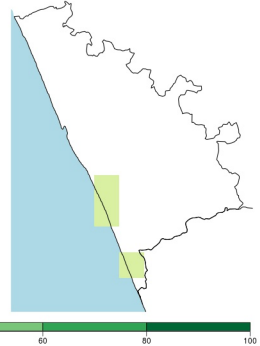
Wet Season

0% of lists



Dry Season

0.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Cattle Egret

Bubulcus ibis

ಗೋವಕ್ಕಿ

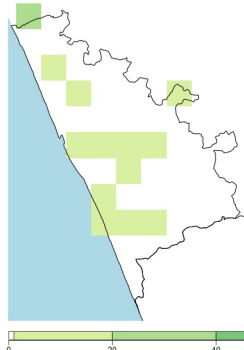
ಕಾಲಿಡುಣಿ

SHYAMKUMAR P



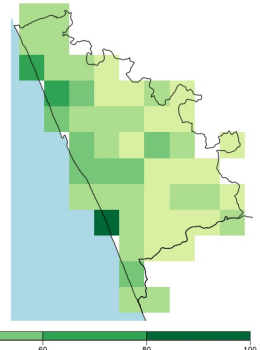
Wet Season

2.5% of lists



Dry Season

27% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Pond-Heron

*Ardeola grayii*ಕೊಳದ ಬಕ
ಕುಲಕಾಕ

ROSHNATH R



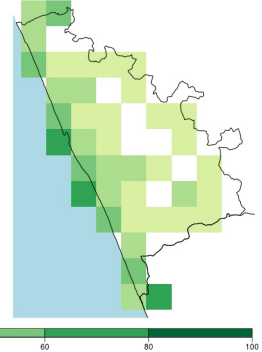
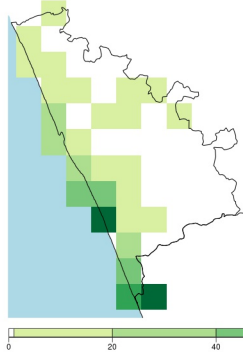
Wet Season

10% of lists



Dry Season

15.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Striated Heron (Little Heron)

*Butorides striata*ಹಸಿರು ಕಪ್ಪು ಬಕ
ಖಿಣಾಕಾಕ

HARISH BABU M



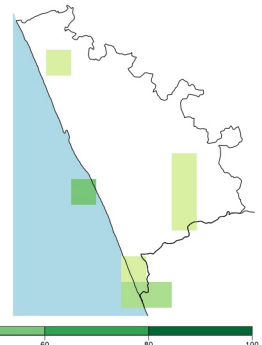
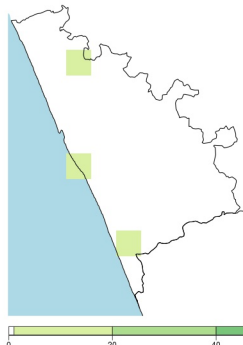
Wet Season

0.4% of lists



Dry Season

1.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-crowned Night-Heron

Nycticorax nycticorax

ഇരുൾ പക്ഷ

പാതിരാകൊക്ക്

MAXIM RODRIGUES K



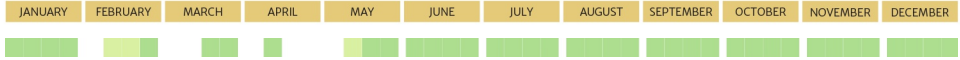
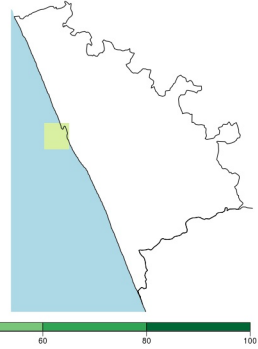
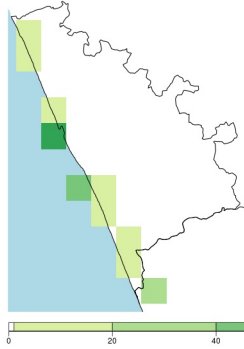
Wet Season

2.3% of lists



Dry Season

0.1% of lists



Glossy Ibis

Plegadis falcinellus

മിംച്ചു കോഴ

ചെമ്പൻ അരിവാൾക്കൊക്കൻ

NISHAD ESHAAL



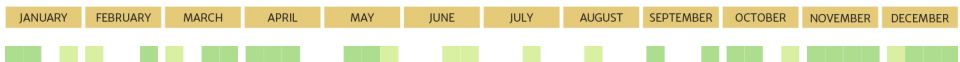
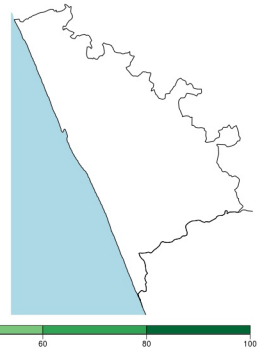
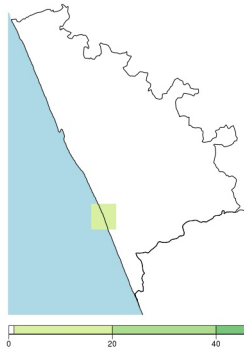
Wet Season

0.1% of lists



Dry Season

0% of lists



Black-headed Ibis

Threskiornis melanocephalus

ബിഴി കോലാല

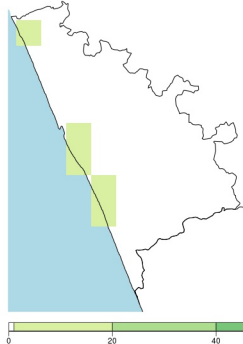
വെള്ള അരിവാൾക്കൊക്കൻ

SREEHARI K MOHAN



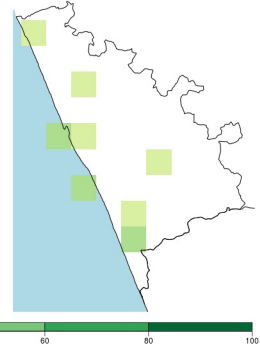
Wet Season

0.7% of lists



Dry Season

1.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Osprey

Pandion haliaetus

ഓസ്പ്രി

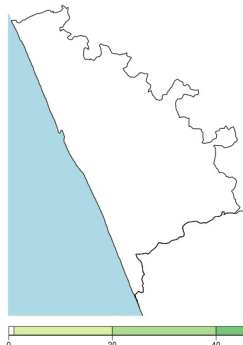
താലിപ്പരുന്ത്

ROSHNATH R



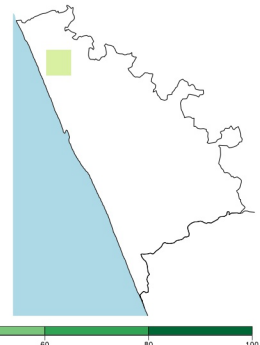
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-winged Kite (Black-shouldered Kite)

*Elanus caeruleus*ರಾಮದಾಸ ಹದ್ದು
ವെള്ളಿ ಎಲಿಯನ್

SHAURYA RAHUL NARLANKA



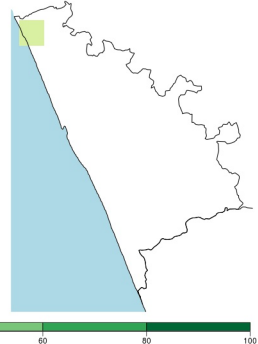
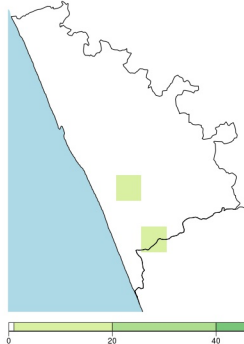
Wet Season

0.3% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Oriental Honey-buzzard (Crested Honey Buzzard)

*Pernis ptilorhynchus*ಜೆಸು ಗಿಡುಗ
ತೇನುಕಾತಿಪಿಪಿಟ

TEJAS K RAO



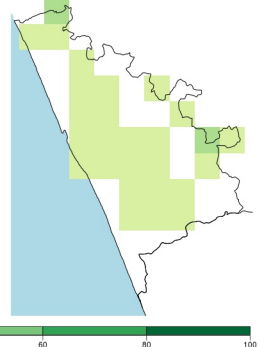
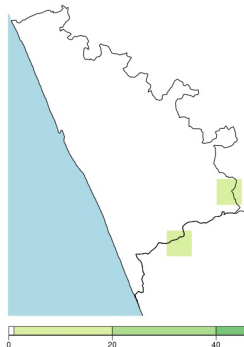
Wet Season

0.3% of lists



Dry Season

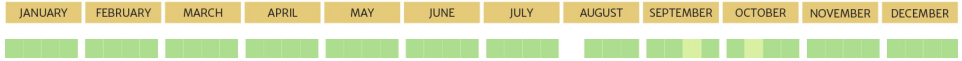
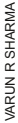
5.9% of lists



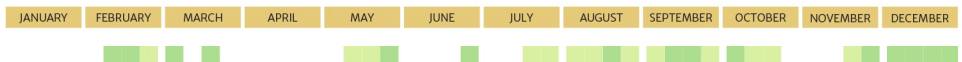
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



ചുട്ടിപ്പരുന്ത്



കിന്നരിപ്പരുന്ത്



Legge's Hawk-Eagle

Nisaetus kelaarti

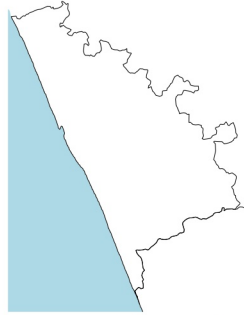
ಮಲೆ ಸೂರೆ ಗಿಡುಗ
ವಲಿಯ ಕಿನಗಲಿಪುಡುಗ

ES PRAVEEN



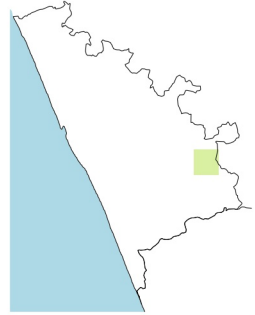
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Rufous-bellied Eagle

Lophotriorchis kienerii

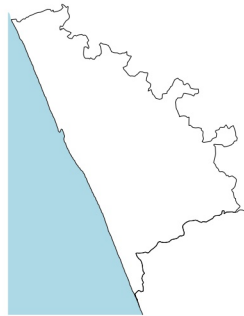
ಕಂದು ಹೊಟ್ಟೆಯ ಗಿಡುಗ
ಛನಗುಣಿ ಅಗಲಿಯಣಿ

HARISH BABU M



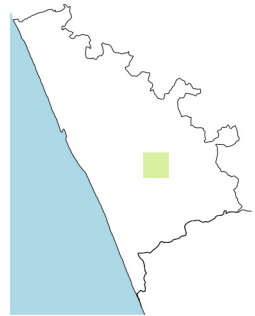
Wet Season

0% of lists



Dry Season

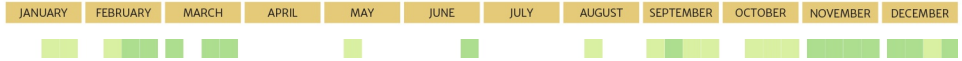
0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



കുരിമ്പുരുത്ത്



വെള്ളക്കുറുപ്പൻ പരുന്ത്



White-eyed Buzzard

Butastur teesa

ಬಿಳಿಗಣ್ಣಿನ ಗಿಡುಗ

വെള്ളക്കണ്ണിപ്പരുന്ത്

PRASHANTHA KRISHNA M C



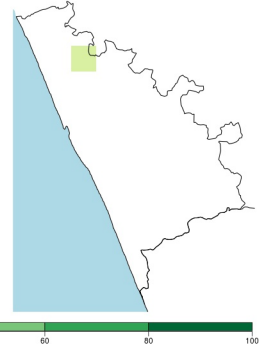
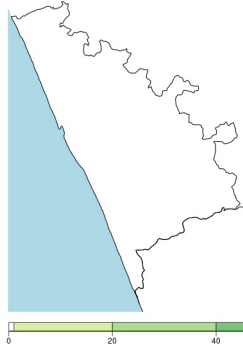
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Eurasian Marsh-Harrier

Circus aeruginosus

ಜೌಗು ಸೆಳೆವ

കരിതപ്പി

PRASHANTHA KRISHNA M C



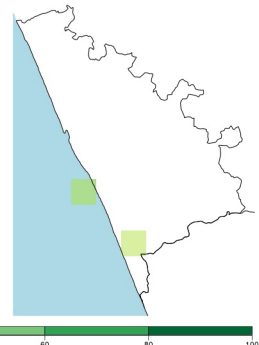
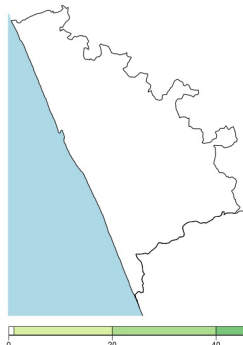
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Crested Goshawk

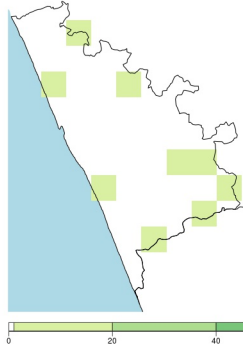
*Accipiter trivirgatus*ಜುಟ್ಟಿನ ಬಿಜ್ಜು
മലമ്പുളയ്

P. SANTHOSH KUMAR



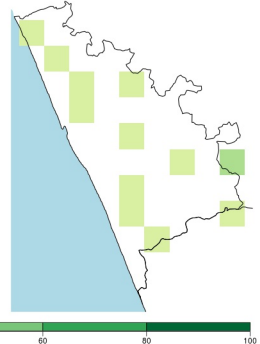
Wet Season

1.2% of lists



Dry Season

1.9% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Shikra

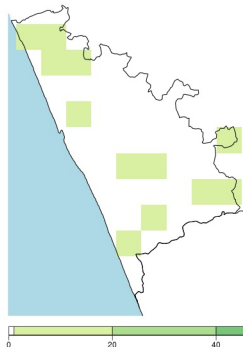
*Accipiter badius*ಬಿಜ್ಜು
പ്രാഷിടിയാൻ

VARUN R SHARMA



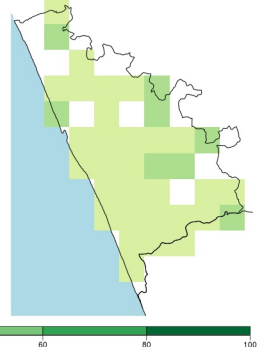
Wet Season

2.1% of lists



Dry Season

9.9% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Black Kite

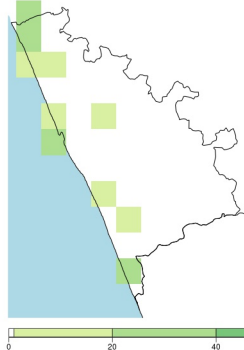
*Milvus migrans*ಹದ್ದು
ಎಕಿಪರಾಣ

HARISH BABU M



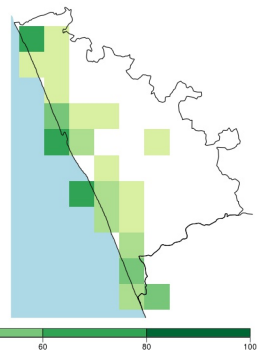
Wet Season

2.7% of lists



Dry Season

8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Brahminy Kite

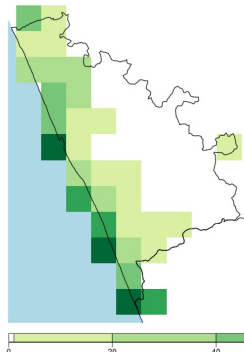
*Haliastur indus*ಗರುಡ
ಕುಳಿಪರಾಣ

P. SANTHOSH KUMAR



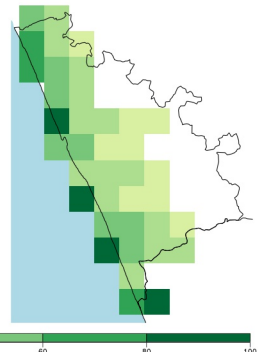
Wet Season

13.4% of lists



Dry Season

21.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-bellied Sea-Eagle

Haliaeetus leucogaster

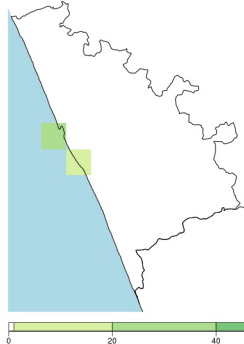
വിഴി കോട്ടയ്ക്കു മീനേസി റിമുഗ
വെള്ളവയറൻ കടൽപ്പരുന്ത്

ROSHAN KAMATH



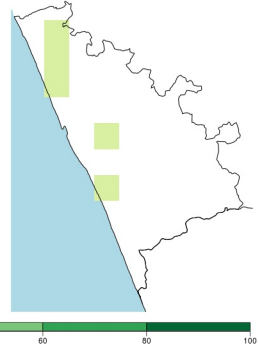
Wet Season

0.3% of lists



Dry Season

0.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Eurasian Kestrel (Common Kestrel)

Falco tinnunculus

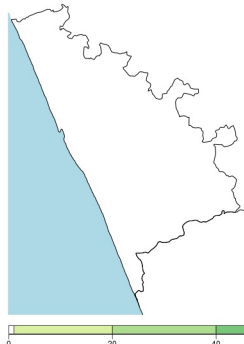
ചോരേഴാക്ക
വിറയൻപുള്ളി

PRASHANTHA KRISHNA M C



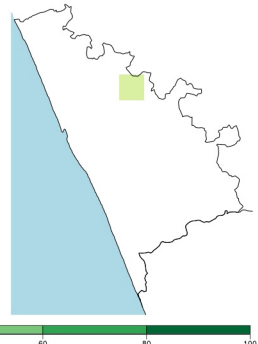
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Scops-Owl (Collared Scops-Owl)

Otus bakkamoena

ಕೊರಳು ಪಟ್ಟಿಯ ಚಿಟ್ಟು ಗೂಬೆ

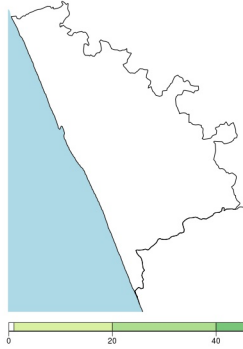
ಎವಿರಿಯൻ ನಾಣ್

PRASHANTHAKRISHNAM C



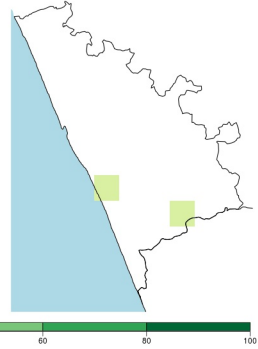
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Brown Fish-Owl

Ketupa zeylonensis

ಬೀನು ಗೂಬೆ

ಮಿಣ್ಣೂರൻ

VISHNU SAGAR



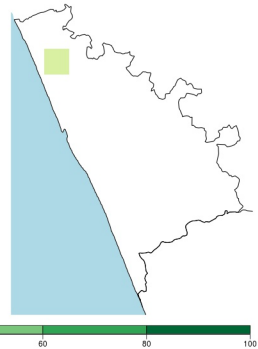
Wet Season

0.1% of lists



Dry Season

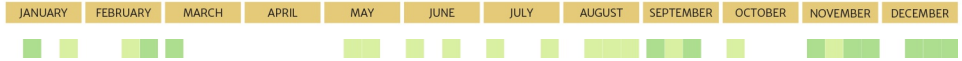
0.1% of lists



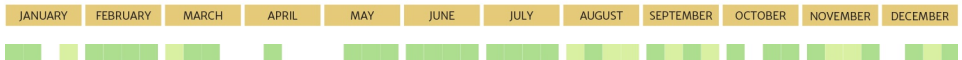
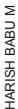
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



കാരു ഗുമ്മ
ചെമ്പനീനത്ത്



കാലക്രി
പുളളിനത്ത്



Brown Wood-Owl
Strix leptogrammica

ಕಂದು ಕಾಡು ಗೂಬೆ
ಕೊಲ್ಲಿಕೂವಣ್

PRASHANTHA KRISHNAN M C



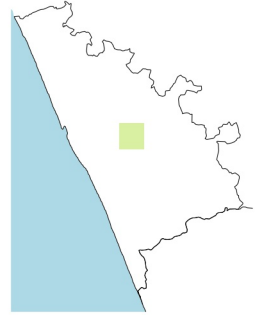
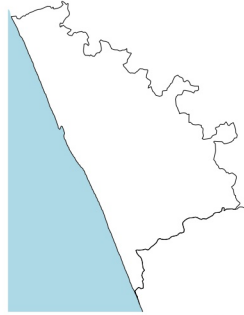
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Malabar Trogon
Harpactes fasciatus

ಕಾಕರಣೆ ಹಕ್ಕಿ
തിಕ್ಕಾಕ

VARUN R SHARMA



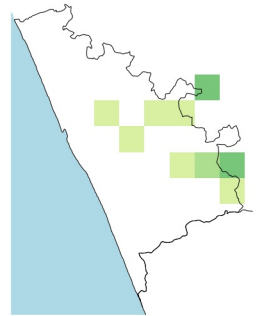
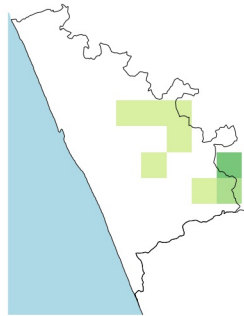
Wet Season

1.7% of lists



Dry Season

2.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Eurasian Hoopoe

Upupa epops

ಚಂದ್ರ ಮಕುಟ

ಉಪುಪನಿ

VARUN R SHARMA



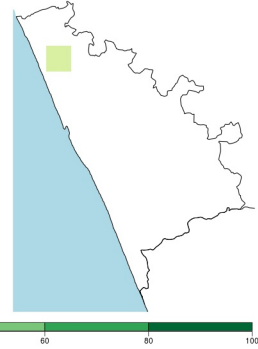
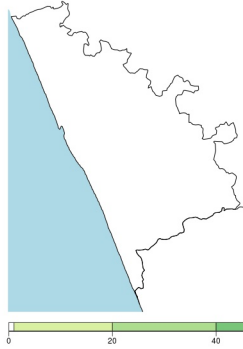
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Malabar Grey Hornbill

Ocyrceros griseus

ಮಲೆ ಮಂಗಟ್ಟೆ

ಕೊಳಿ ವೊಳಾಂಗಾಣ

PRASHANTHA KRISHNA M C



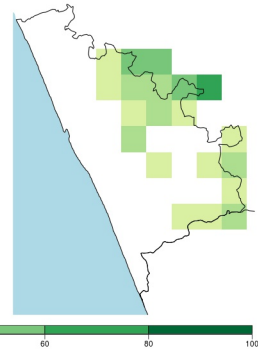
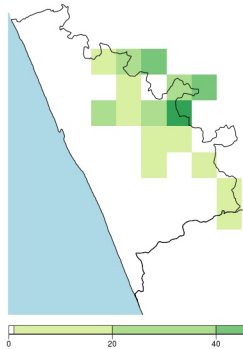
Wet Season

5.9% of lists



Dry Season

8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Kingfisher (Small Blue Kingfisher)

Alcedo atthis

നീലി ചിറകുള്ളി

ചെറിയ മീൻകൊത്തി

PRASHANTHAKRISHNAN M C



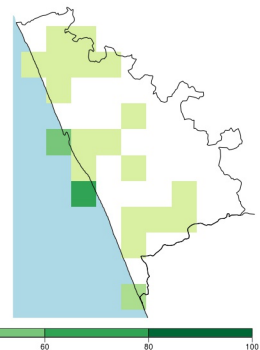
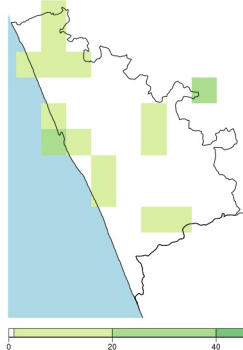
Wet Season

2.7% of lists



Dry Season

4% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Stork-billed Kingfisher

Pelargopsis capensis

കേരള ചിറകുള്ളി

കാക്കമീൻകൊത്തി

SHYAMKUMAR P



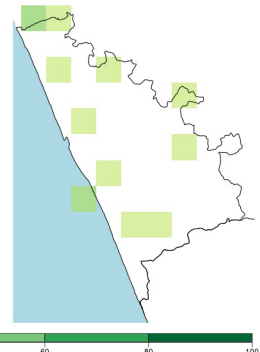
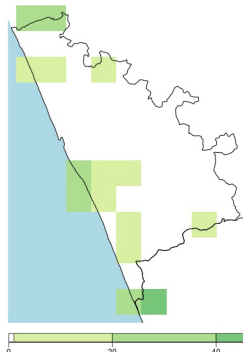
Wet Season

2.8% of lists



Dry Season

1.6% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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White-throated Kingfisher
Halcyon smyrensis

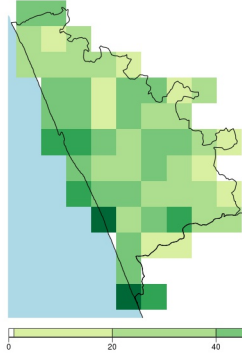
ಗದ್ದೆ ಮಿಂಚುಳ್ಳಿ
ಮಿಣ್ಣಿಕಾಂತಿಪ್ರಾಂತ

ARNOLD GOVEAS



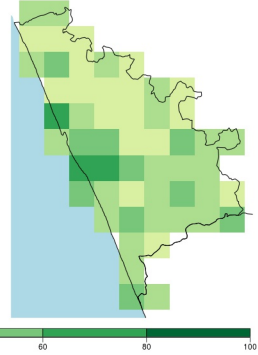
Wet Season

36.9% of lists



Dry Season

28.3% of lists



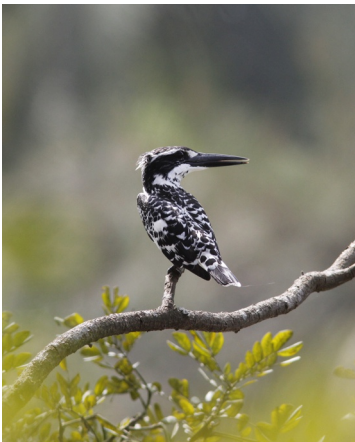
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Pied Kingfisher
Ceryle rudis

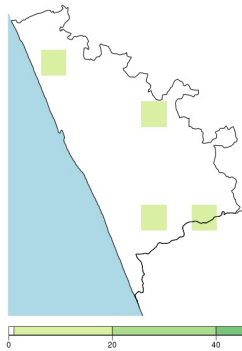
ಕಪ್ಪು ಬಿಳಿ ಮಿಂಚುಳ್ಳಿ
ಪುತ್ತಣಿಮಿಣ್ಣಿಕಾಂತಿ

PRASHANTHA KRISHNA M C



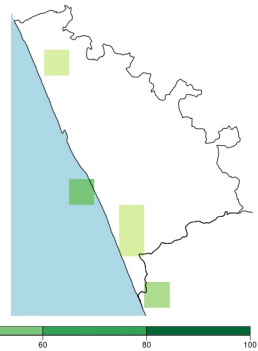
Wet Season

0.5% of lists



Dry Season

1.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blue-bearded Bee-eater

Nyctornis athertoni

ನೀಲಿಗಲ್ಲದ ಕಳ್ಳಿಪೇರ
ಕಾಡುವೇಲಿത്ത

VARUN R SHARMA



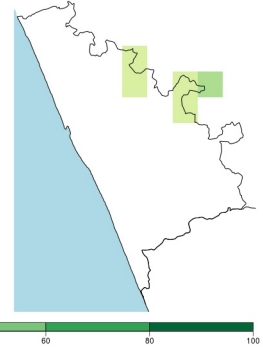
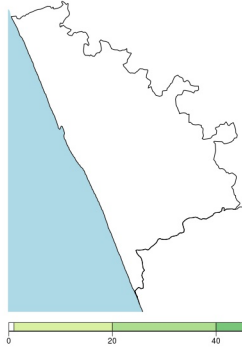
Wet Season

0% of lists



Dry Season

0.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Green Bee-eater

Merops orientalis

ಕಳ್ಳಿ ಪೇರ
ನಾಡುವೇಲಿತ್ತ

PRASHANTHA KRISHNA M C



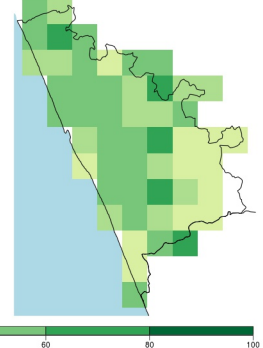
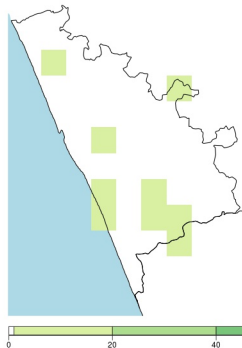
Wet Season

1.2% of lists



Dry Season

34.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blue-tailed Bee-eater

Merops philippinus

ನೀಲಿ ಬಾಲದ ಕಳ್ಳಿಪೇರ

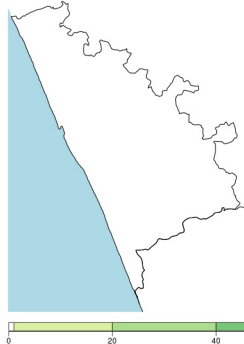
ವಲಿಯ ವೇಲಿത്തത്ത

VARUN R SHARMA



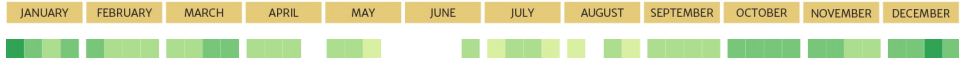
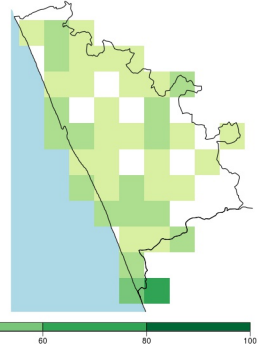
Wet Season

0% of lists



Dry Season

13.2% of lists



Chestnut-headed Bee-eater

Merops leschenaulti

ಕೆಂಡಲೆ ಕಳ್ಳಿಪೇರ

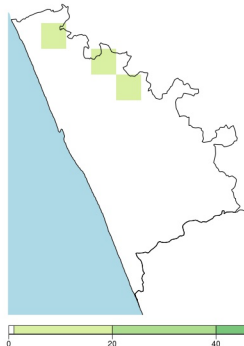
ಪೊನ್ನಲಯൻ ವೇಲಿത്തത്ത

PRASHANTHA KRISHNA M C



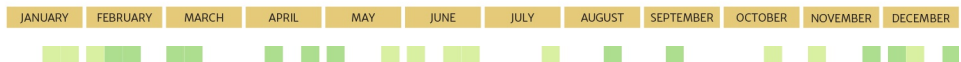
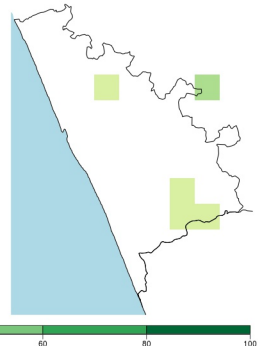
Wet Season

0.5% of lists



Dry Season

0.7% of lists



Indian Roller

Coracias benghalensis

ನೀಲ ಕಂಠ

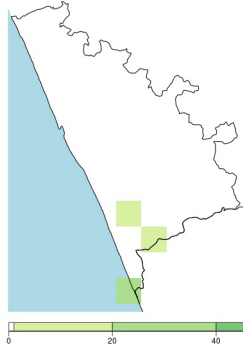
പനങ്കാക്ക

PRASHANTHA KRISHNAN M C



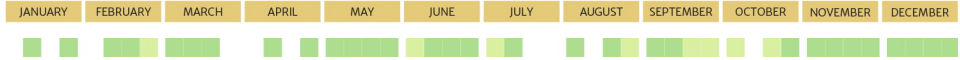
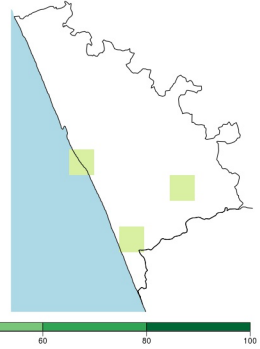
Wet Season

0.8% of lists



Dry Season

0.4% of lists



Malabar Barbet (Crimson-throated Barbet)

Psilopogon malabaricus

ಕೆಂಪು ಕತ್ತಿನ ಕಂಬುಕುಟಿಗ

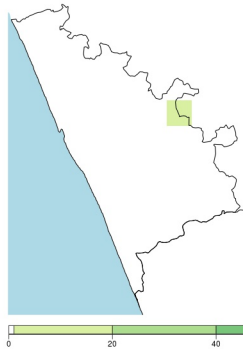
ആൽക്കിളി

VARUN R SHARMA



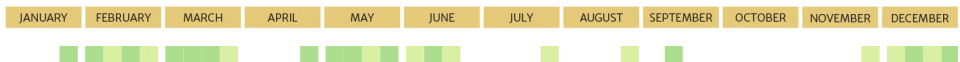
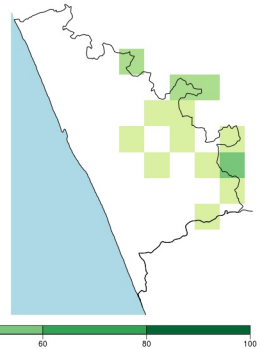
Wet Season

0.3% of lists



Dry Season

3.7% of lists



Coppersmith Barbet

Psilopogon haemacephalus

ಕಂಚು ಕುಟಿಗ

ചെമ്പുകൊട്ടി



VARUN R SHARMA



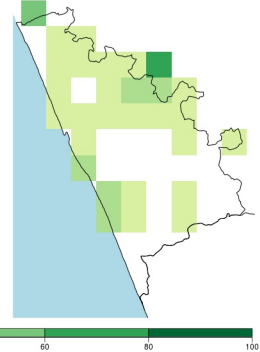
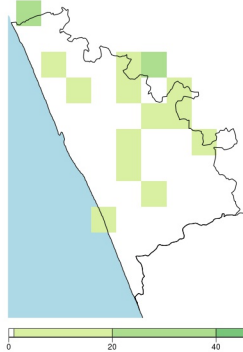
Wet Season

2.4% of lists



Dry Season

7.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-cheeked Barbet (Small Green Barbet)

Psilopogon viridis

ಸಣ್ಣ ಕುಟುಹಕ್ಕಿ

ചിന്നക്കുട്ടുവൻ



AFSAR NAYAKKAN



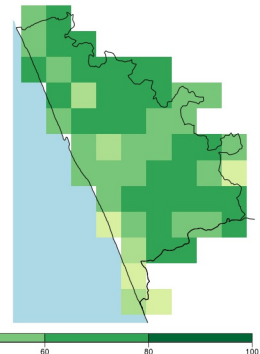
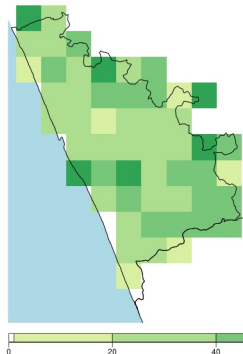
Wet Season

55.2% of lists



Dry Season

76.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Heart-spotted Woodpecker
Hemicircus canente

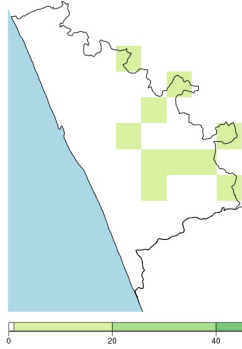
ಚುಕ್ಕೆ ಮರಕುಟಿಗ
ವಿಶ್ರಾಂಗಳಿ ಮರಕುಟಿಗ

SREEHARI K MOHAN



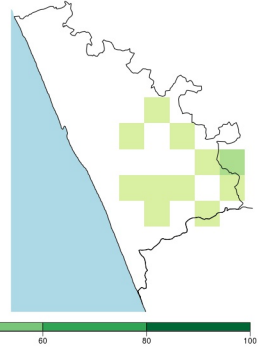
Wet Season

1.6% of lists



Dry Season

1.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Brown-capped Pygmy Woodpecker (Indian Pygmy Woodpecker)
Yungipicus nanus

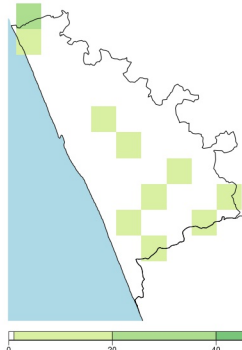
ಬೆಟ್ಟ ಮರಕುಟಿಗ
ತಣ್ಣಾಣಿ ಮರಕುಟಿಗ

PRASHANTHA KRISHNA M C



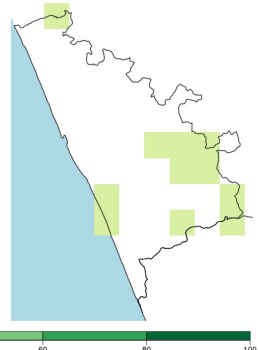
Wet Season

1.3% of lists



Dry Season

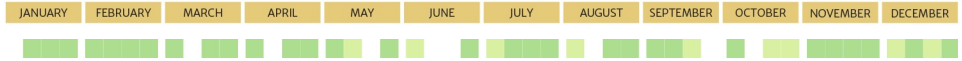
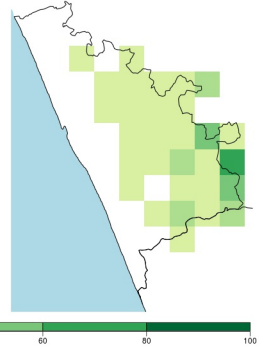
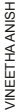
1.6% of lists



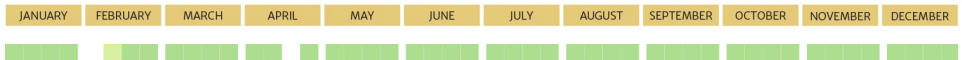
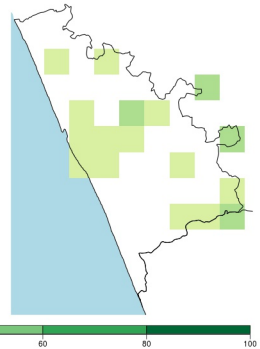
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



ದೊಡ್ಡ ಹೊಂಬೆನ್ನಿನ ಮರಕುಟಿಗ
ವಲಿಯ ಪೊನ್ನಿ ಮರಂಕೊಂಠಿ



ಕಂದು ಮರಕುಟಿಗ
 ಏನು ಮರಕುಟಿಗ



Common Flameback (Goldenbacked Three-toed Woodpecker)

Dinopium javanense

ಮೂರು ಬೆರಳಿನ ಮರಕುಟಿಗ

ತ್ರಿಲಿಂಗುಲಿ ಮರಂಕಾಂತಿ

ROSHAN KAMATH



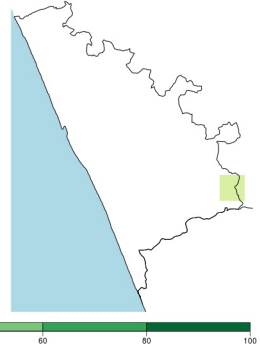
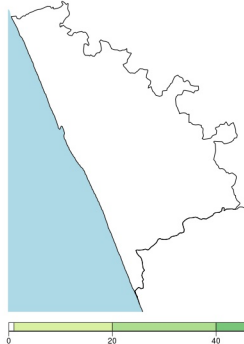
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-rumped Flameback (Lesser Goldenbacked Woodpecker)

Dinopium benghalense

ಹೊಂಬೆನ್ನಿನ ಮರಕುಟಿಗ

ನಾಡುಮರಂಕಾಂತಿ

P. SANTHOSH KUMAR



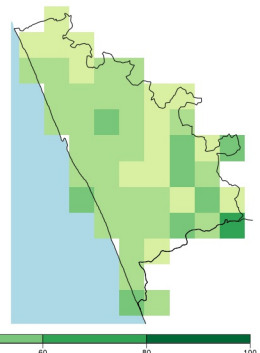
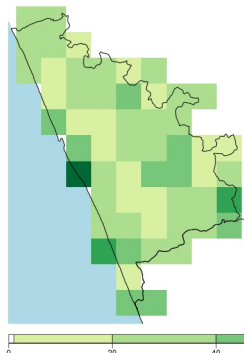
Wet Season

28.9% of lists



Dry Season

28.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Lesser Yellownape

Picus chlorolophus

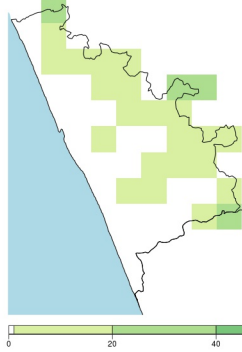
ಹಳದಿ ನೆತ್ತಿಯ ಮರಕುಟಿಗ
ಮಂಠಾಪಿಡಲಿ ಮರಂಕೊತ್ತಿ

PRASHANTHA KRISHNA M C



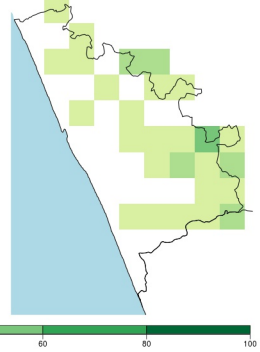
Wet Season

5.6% of lists



Dry Season

6.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-bellied Woodpecker (Great Black Woodpecker)

Dryocopus javensis

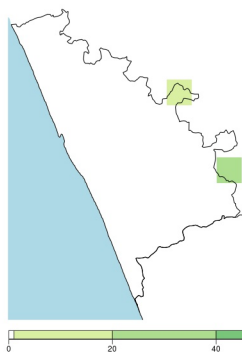
ಹೆಮ್ಮರ ಕುಟಿಗ
ಕಾಕು ಮರಂಕೊತ್ತಿ

PRASHANTHA KRISHNA M C



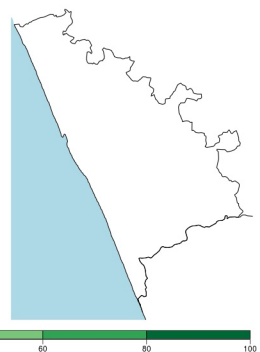
Wet Season

0.4% of lists



Dry Season

0% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Rose-ringed Parakeet

Psittacula krameri

ಗುಲಾಬಿ ಕೊರಳಿನ ಗಿಳಿ

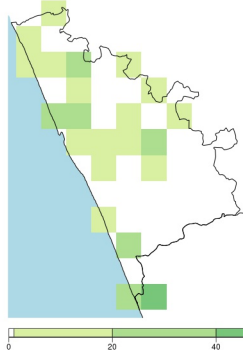
ಮೋತಿರಂಥ

VARUN R SHARMA



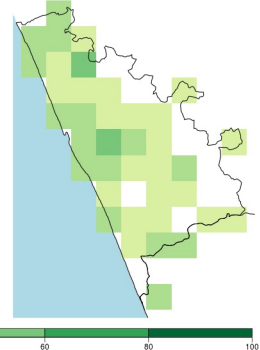
Wet Season

5.6% of lists



Dry Season

13.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Plum-headed Parakeet

Psittacula cyanocephala

ಕೆಂದಲೆ ಗಿಳಿ

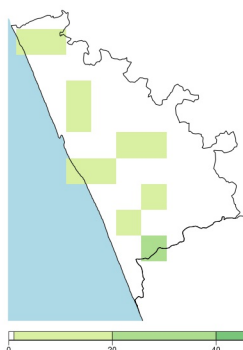
ಪುನಃ

VARUN R SHARMA



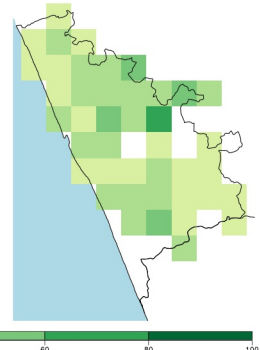
Wet Season

2.3% of lists



Dry Season

18.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Malabar Parakeet (Blue-winged Parakeet)

Psittacula columboides

മലിറകി

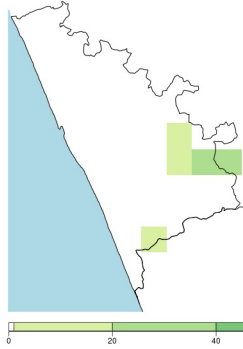
നീലത്തത്ത

PRASHANTHAKRISHNAM C



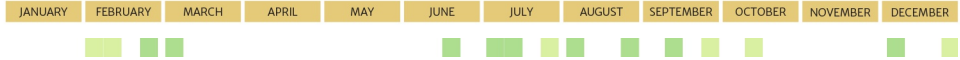
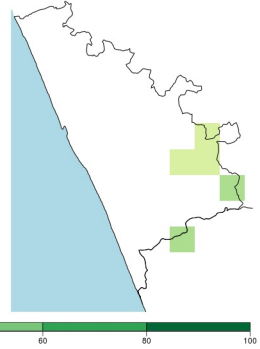
Wet Season

1.5% of lists



Dry Season

1.3% of lists



Vernal Hanging-Parrot (Indian Lorikeet)

Loriculus vernalis

ചിങ്ങുറകി

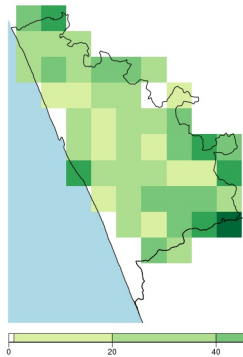
തത്തച്ചിന്നൻ

VARUN R SHARMA



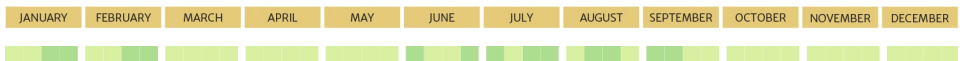
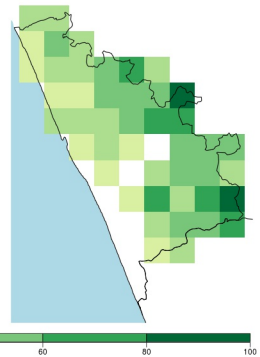
Wet Season

31% of lists



Dry Season

33.7% of lists



Indian Pitta
Pitta brachyura

ನವರಂಗ
ಕಾವಿ

PRASHANTHAKRISHNAM C



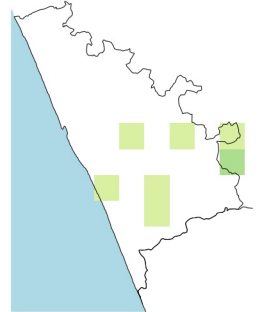
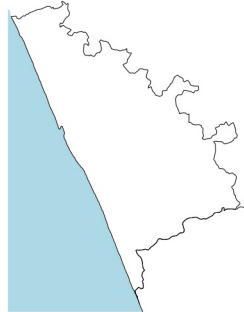
Wet Season

0% of lists



Dry Season

1.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Small Minivet
Pericrocotus cinnamomeus

ಸಣ್ಣ ಚಿತ್ರಪಕ್ಷಿ
ತಿಳಿಗಿಣ್ಣು

VARUN R SHARMA



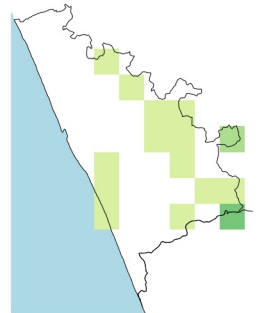
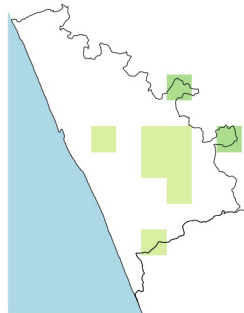
Wet Season

2.3% of lists



Dry Season

2.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Orange Minivet

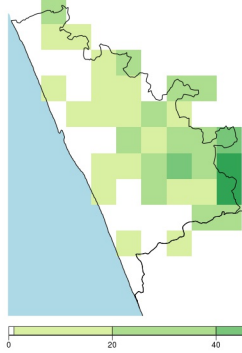
*Pericrocotus flammeus*ಚಿತ್ರ ಪಕ್ಷಿ
ತೀക്കರವಿ

PRASHANTHAKRISHNAN C



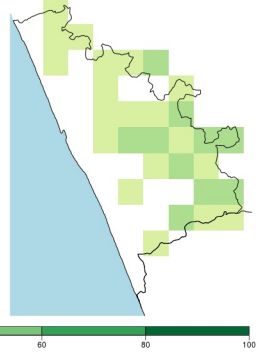
Wet Season

15.1% of lists



Dry Season

9.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Large Cuckooshrike

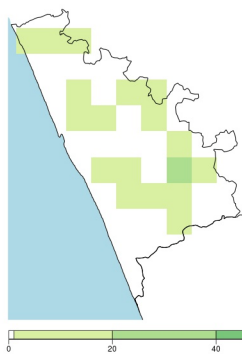
*Coracina macei*ಕೋಗಿಲೆ ಕೀಚುಗ
ചാരപ്പൂണ്ടൻ

HARISH BABU M



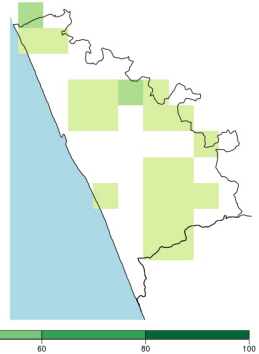
Wet Season

3.5% of lists



Dry Season

4.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-headed Cuckooshrike

Lalage melanoptera

കരിതല കോളീൽ കീഴുന

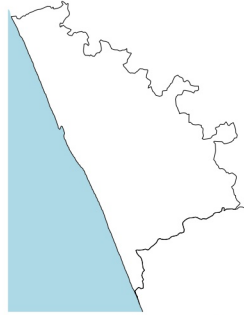
കരിന്തൊപ്പി

ROSHAN KAMATH



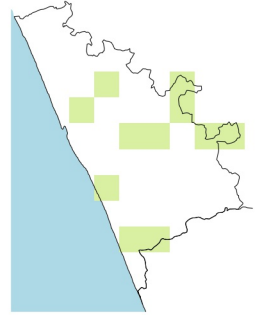
Wet Season

0% of lists



Dry Season

1.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Golden Oriole

Oriolus kundoo

ഹേന്ദു കി

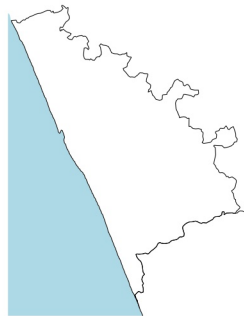
ഇന്ത്യൻ മഞ്ഞക്കിളി

SHARATH MUNDOL



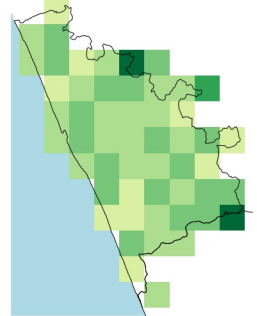
Wet Season

0% of lists



Dry Season

35.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-naped Oriole

Oriolus chinensis

ಕರಿ ನೆತ್ತಿಯ ಹೊನ್ನಕ್ಕಿ

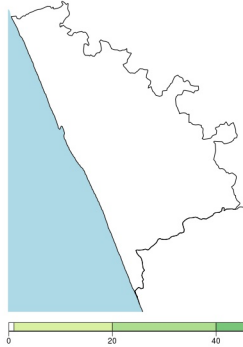
ചിനമഞ്ഞക്കിളി

GOVINDAN CHENGANKAD



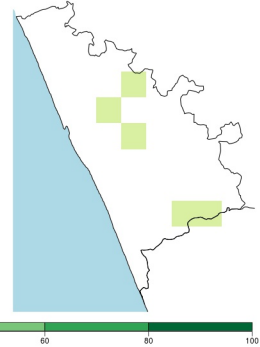
Wet Season

0% of lists



Dry Season

0.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-hooded Oriole

Oriolus xanthornus

ಕರಿತಲೆಯ ಹೊನ್ನಕ್ಕಿ

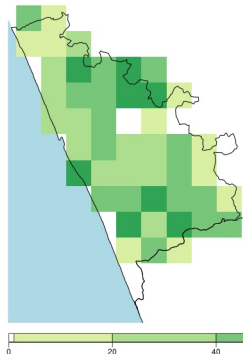
മഞ്ഞക്കുപ്പൻ

PRASHANTHA KRISHNA M C



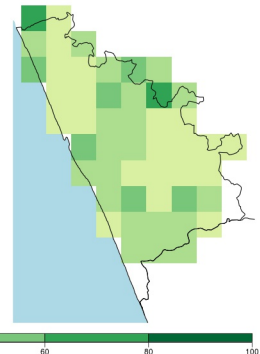
Wet Season

32.9% of lists



Dry Season

23.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Ashy Woodswallow

Artamus fuscus

ಬೂದು ಅಂಬರ ಕೀಚುಗ

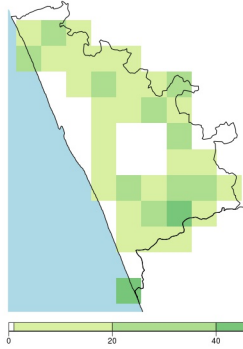
ಉಣಕಾಣೆವಾಣಿ

ROSHAN KAMATH



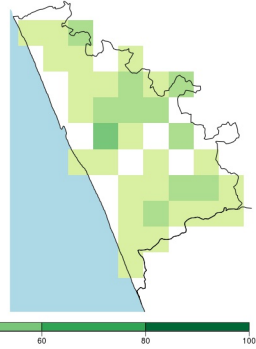
Wet Season

12.7% of lists



Dry Season

11.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Malabar Woodshrike

Tephrodornis sylvicola

ಮಲೆ ಅಡವಿ ಕೀಚುಗ

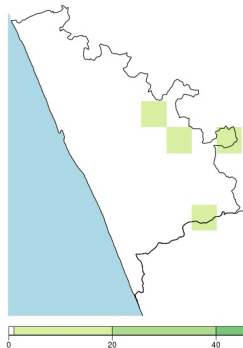
ಅನುರಾಕಾಣಿ

PRASHANTHA KRISHNA M C



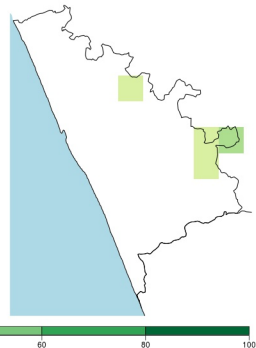
Wet Season

0.7% of lists

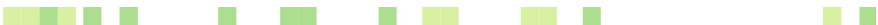


Dry Season

1.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Woodshrike
Tephrodornis pondicerianus

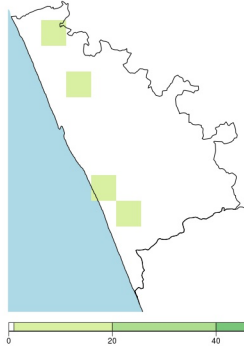
ಅಡವಿ ಕೀಚುಗ
ಅಸ್ಸುರಾಣಾಂ

ROSHAN KAMATH



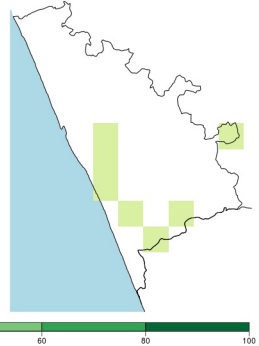
Wet Season

0.5% of lists



Dry Season

1.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Bar-winged Flycatcher-shrike
Hemipus picatus

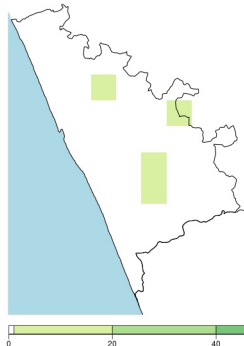
ನೊಣ ಹಿಡುಕ ಕೀಚುಗ
ಅಸ್ಸುರಾಣಾಂ

SHARATH MUNDOL



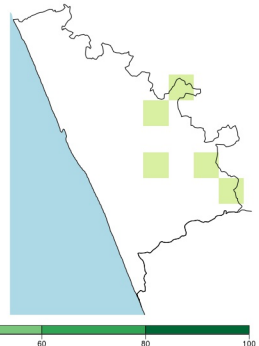
Wet Season

0.5% of lists



Dry Season

1.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Iora
Aegithina tiphia

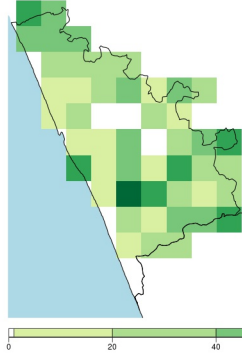
ಮಧುರ ಕಂಠ
ಅರಣ್ಯಾಂ

SANURAJ T. K.



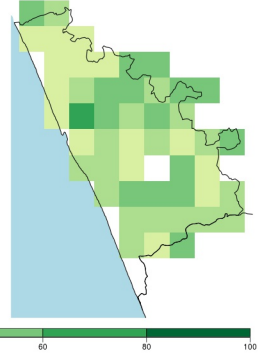
Wet Season

29.5% of lists



Dry Season

27.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black Drongo
Dicrurus macrocercus

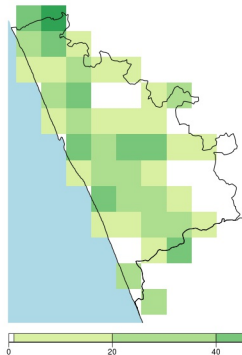
ಕಾಡಾಣ
ಅಗುರಾಣಿ

PRASHANTHA KRISHNA M C



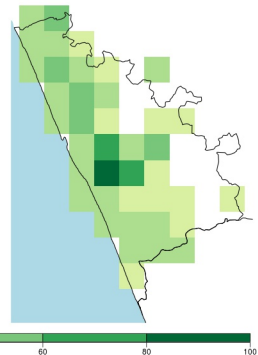
Wet Season

20.3% of lists



Dry Season

22.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Ashy Drongo

Dicrurus leucophaeus

ഓമു കാലാള

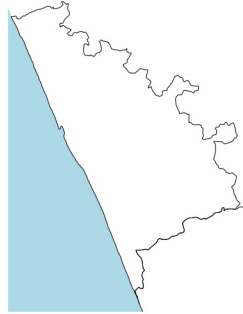
കാക്കത്തമ്പുരാൻ

SHYAMKUMAR P



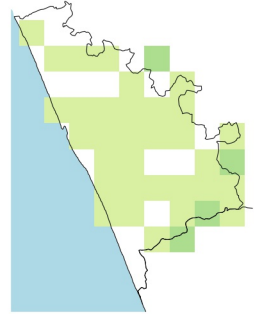
Wet Season

0% of lists



Dry Season

7.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Bronzed Drongo

Dicrurus aeneus

കുറു കാലാള

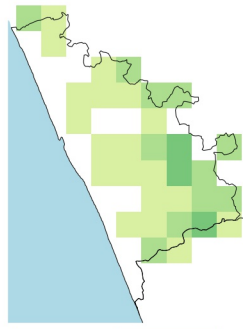
ലളിതകാക്ക

PRASHANTHA KRISHNA M C



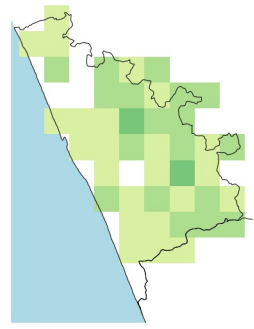
Wet Season

13.4% of lists



Dry Season

16.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Greater Racket-tailed Drongo

Dicrurus paradiseus

ಭೀಮರಾಜ

ಕಾಡುತ್ತಾಹಿ

PRASHANTHAKRISHNAM C



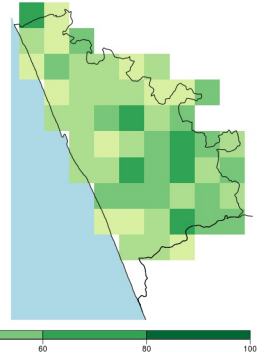
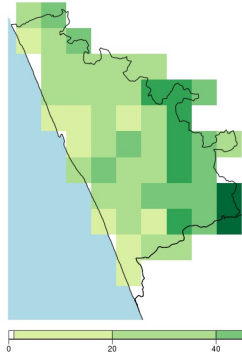
Wet Season

36.8% of lists



Dry Season

35.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Black-naped Monarch

Hypothymis azurea

ಕಪ್ಪು ಕತ್ತಿನ ರಾಜ ಹಕ್ಕಿ

ಎಣ್ಣೆಗಿಲಿ

VARUN R SHARMA



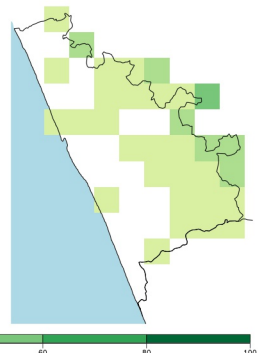
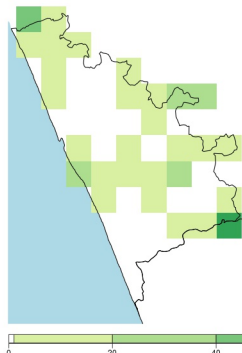
Wet Season

7.4% of lists



Dry Season

8.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Paradise-Flycatcher
Terpsiphone paradisi

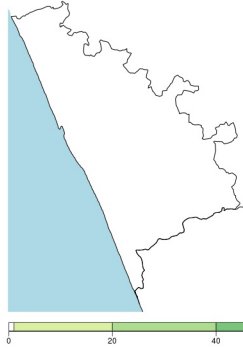
ಬಾಲ ದಂಡೆ ಹಕ್ಕಿ
നാകമോഹൻ

PRASHANTHAKRISHNAM C



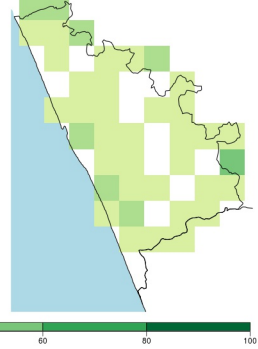
Wet Season

0% of lists



Dry Season

9.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Brown Shrike
Lanius cristatus

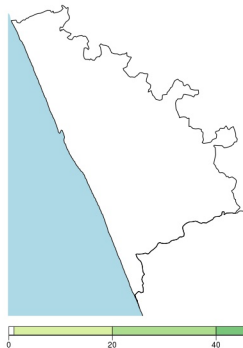
ಕಂದು ಕಲಿಂಗ
തവിടൻ ചൊഴുക്ക്

RAJU KIDDOOR



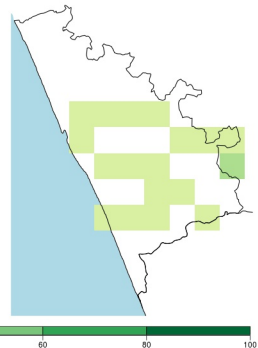
Wet Season

0% of lists



Dry Season

2.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Long-tailed Shrike

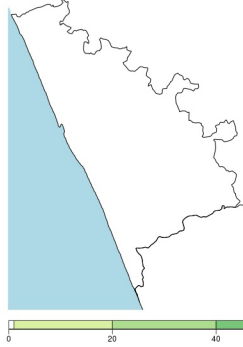
*Lanius schach*ಕಂದು ಬೆನ್ನಿನ ಕಲಿಂಗ
ಖಾರಕ್ಕಾಡುಗಿರ ಕ್ರಿಷ್ಣಾ

PRASHANTHA KRISHNAM C



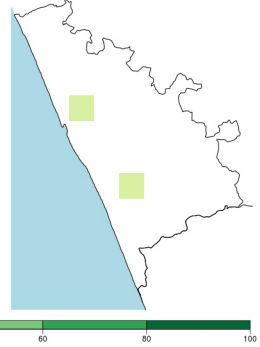
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Rufous Treepie

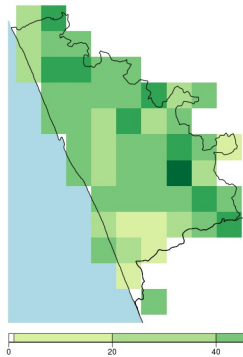
*Dendrocitta vagabunda*ಮಣಿ ಪಕ್ಷಿ
ಓಲೇಣಾಳಿ

VARUN R SHARMA



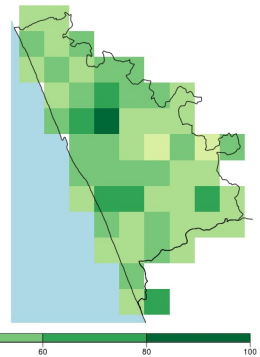
Wet Season

43.2% of lists



Dry Season

42.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-bellied Treepie
Dendrocitta leucogastra

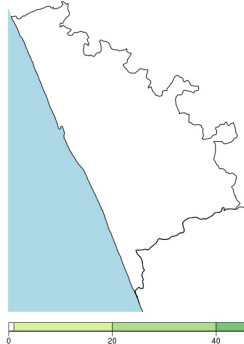
ಬಿಳಿಹೊಟ್ಟೆಯ ಮೆಟ ಪಕ್ಷಿ
ಕಾಡುಣ್ಣಾಲಿ

VARUN R SHARMA



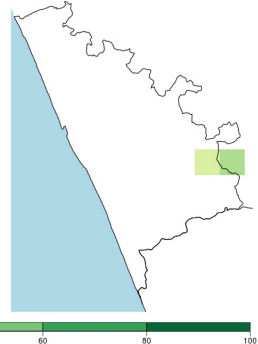
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



House Crow
Corvus splendens

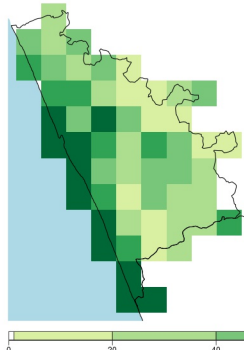
ನಾಡ ಕಾಗೆ
ಕಾವಾತಿಕಾಕ

SHYAMKUMAR P



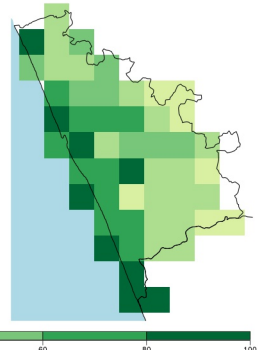
Wet Season

43.7% of lists



Dry Season

43.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Large-billed Crow

Corvus macrorhynchos

കാട് കറീ
ബലിക്കാക്ക

P. SANTHOSH KUMAR



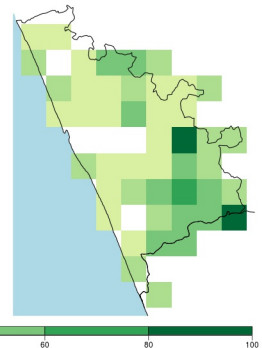
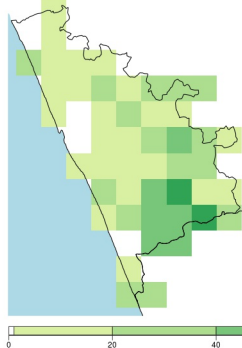
Wet Season

21.3% of lists



Dry Season

25% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Grey-headed Canary-Flycatcher

Culicicapa ceylonensis

ബാമു തല നീലക്കുടുക
ചാരത്തലയൻ പാറ്റപിടിയൻ

PRASHANTHA KRISHNA M C



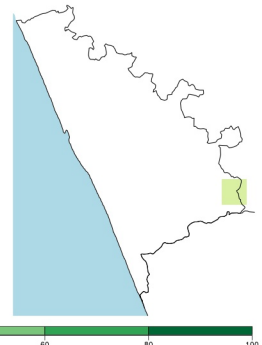
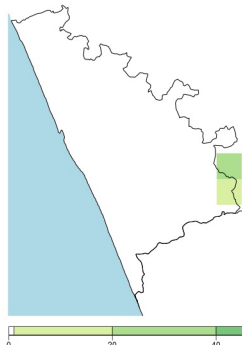
Wet Season

0.4% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Yellow Tit
Machlolophus aplonotus

ಹಳದಿ ಕೆನ್ನೆಯ ಚೇಕಡಿ
ಪುತ್ತೂರಿನಿಂದ

VARUN R SHARMA



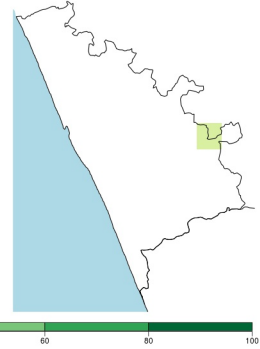
Wet Season

0.1% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Jerdon's Bushlark
Mirafra affinis

ಕಂದುರೆಕ್ಕೆಯ ನೆಲಗುಬ್ಬಿ
ಮುಖ್ಯನಿಲಗುಬ್ಬಿ

PRASHANTHA KRISHNA M C



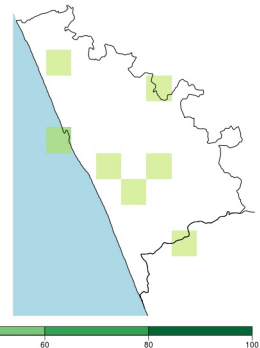
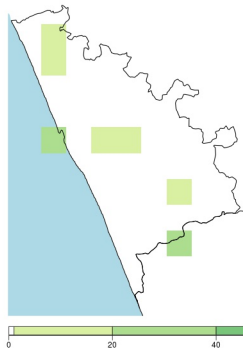
Wet Season

1.2% of lists



Dry Season

0.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Sykes's Short-toed Lark (Eastern Short-toed Lark)

Calandrella dukhunensis

ಸಣ್ಣ ಬೆರಳಿನ ನೆಲಗುಬ್ಬಿ

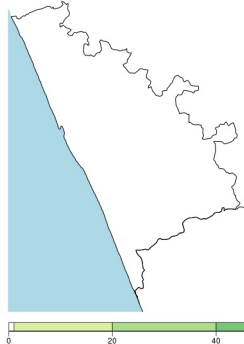
ಹುತ್ತಪಾಕಿ

PRASHANTHA KRISHNA M C



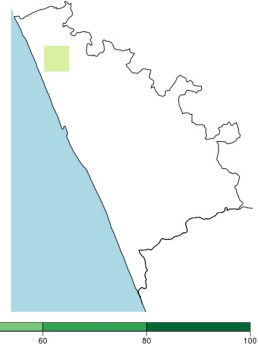
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Oriental Skylark

Alauda gulgula

ತಿಳಿಗಂದು ನೆಲಗುಬ್ಬಿ

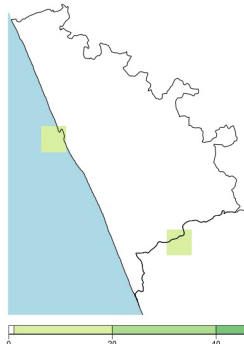
ವಾಣನಾಸಿಹಿಲಿ

PRASHANTHA KRISHNA M C



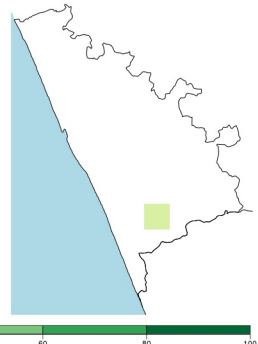
Wet Season

0.5% of lists



Dry Season

0.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Malabar Lark

Galerida malabarica

ಮಲೆ ನೆಲಗುಬ್ಬಿ

ಕൊമ്പൻ വാനമ്പാടി

PRASHANTHA KRISHNAN M C



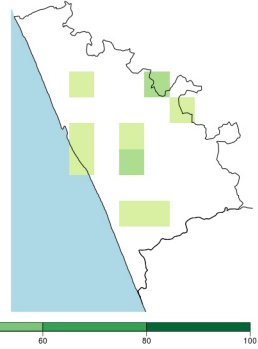
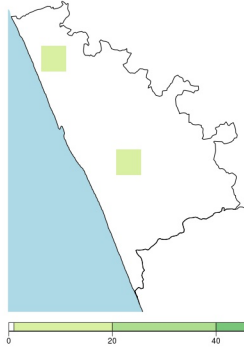
Wet Season

0.4% of lists



Dry Season

2.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER



Common Tailorbird

Orthotomus sutorius

ಸಿಂಪಿಗೆ ಹಕ್ಕಿ

തുന്നാരൻ

P. SANTHOSH KUMAR



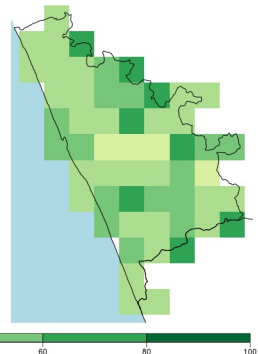
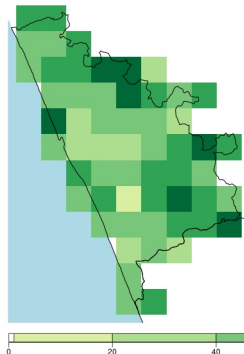
Wet Season

56% of lists



Dry Season

39.2% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER



Grey-breasted Prinia

Prinia hodgsonii

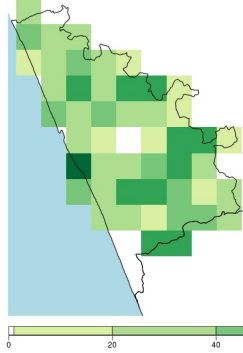
ಬೂದು ಬಾಲದ ಉಲಿಯಕ್ಕಿ
ತಾಲಿಹುತ್ತವಿ

ABHINAND CHANDRAN



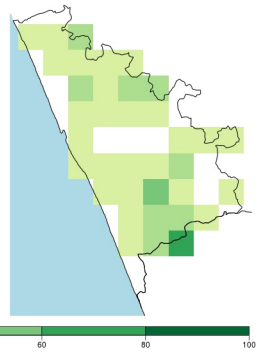
Wet Season

34.8% of lists



Dry Season

12% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Ashy Prinia

Prinia socialis

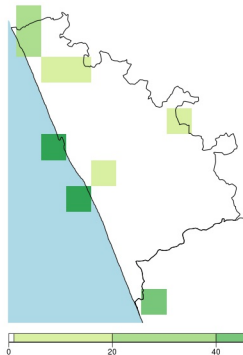
ಝಪ್ಪ ಹಕ್ಕಿ
ಕುತಿರ್ವಾಲೂಕುತ್ತವಿ

ARNOLD GOVEAS



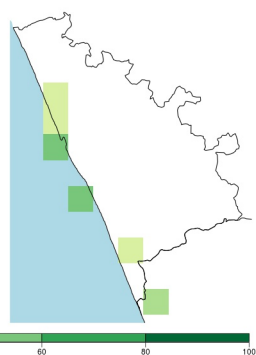
Wet Season

2.4% of lists



Dry Season

1.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Plain Prinia

Prinia inornata

സരിയട്ടി

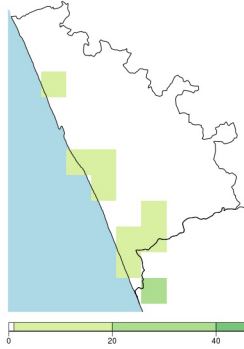
വയൽക്കുരുവി

PRASHANTHAKRISHNAM C



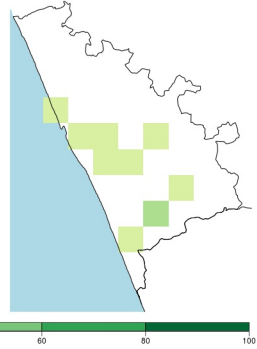
Wet Season

1.6% of lists



Dry Season

1.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Zitting Cisticola

Cisticola juncidis

ബിട്സിംഗ് സരിയട്ടി

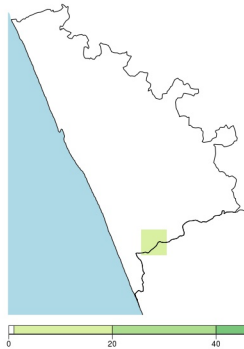
പോതപ്പെട്ടൻ

ARNOLD GOVEAS



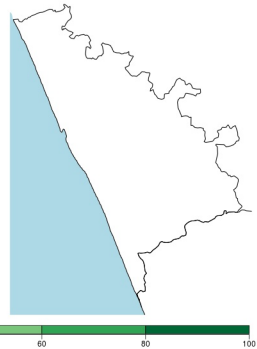
Wet Season

0.1% of lists



Dry Season

0% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Golden-headed Cisticola (Bright-headed Cisticola)

Cisticola exilis

ಹೊಂಬಣ್ಣದ ಬೀಸಣಿಗೆ ಉಲಿಯಕ್ಕಿ

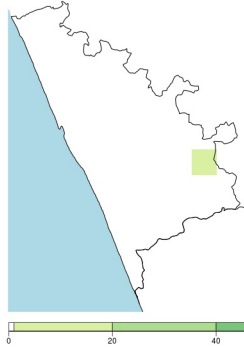
നെಲೆಪೊತ್ತಣ್

PRASHANTHA KRISHNAN M C



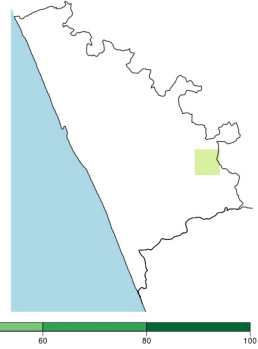
Wet Season

0.3% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Thick-billed Warbler

Arundinax aedon

ದಪ್ಪ ಕೊಕ್ಕಿನ ಉಲಿಯಕ್ಕಿ

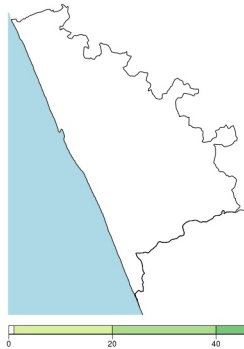
ಪೊತ್ತಣ್ಕೊಕ್ಕುಣ್ ಕುರುಗಿ

PRASHANTHA KRISHNAN M C



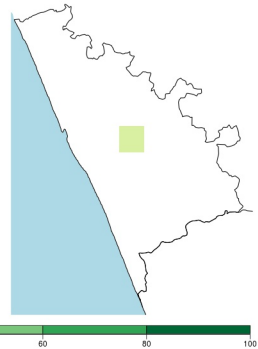
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Booted Warbler

Iduna caligata

ಬೂಟಾಗಾಲಿನ ಉಲಿಯಕ್ಕಿ
ಡ್ವಿಕಾಲುಣಿ ಕುತವಿ

MAXIM RODRIGUES K



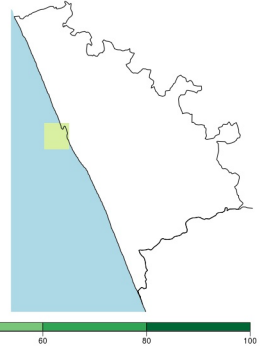
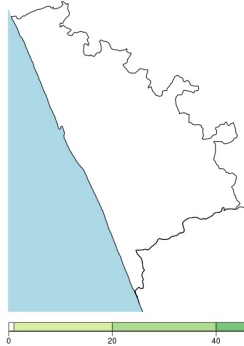
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Sykes's Warbler

Iduna rama

ಬೂದು ಕಂದು ಉಲಿಯಕ್ಕಿ
ಪೊಣ್ಣಾಕುತವಿ

PRASHANTHA KRISHNA M C



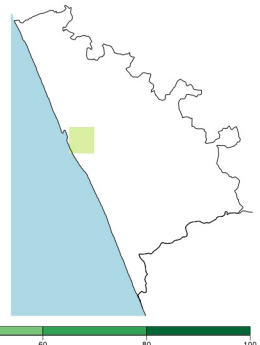
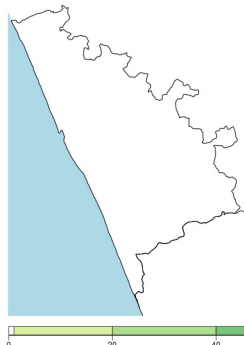
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blyth's Reed Warbler
Acrocephalus dumetorum

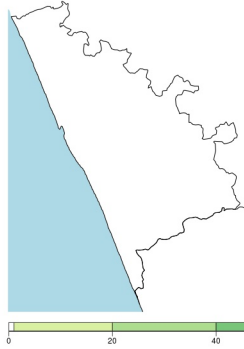
ಬೂದು ಉಲಿಯಕ್ಕಿ
ಉರ್ದುಪಾಂಡು

PRASHANTHAKRISHNAM C



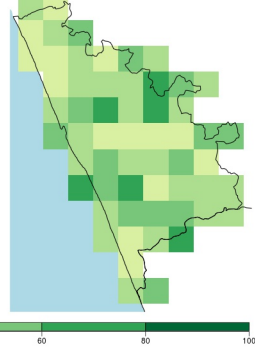
Wet Season

0% of lists



Dry Season

33.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Clamorous Reed Warbler (Indian Great Reed Warbler)
Acrocephalus stentoreus

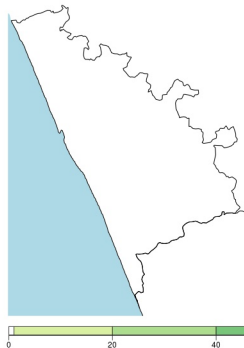
ವಾಟೆ ಉಲಿಯಕ್ಕಿ
ಕೊಕುತುಣ್ಣು

ROSHAN KAMATH



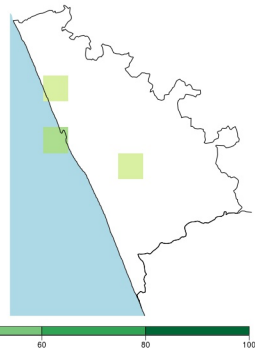
Wet Season

0% of lists



Dry Season

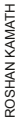
0.4% of lists



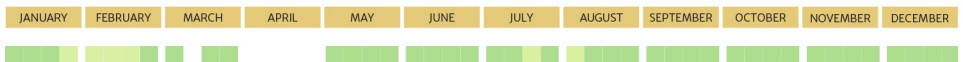
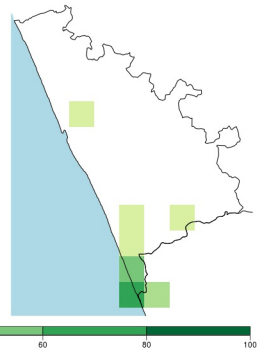
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



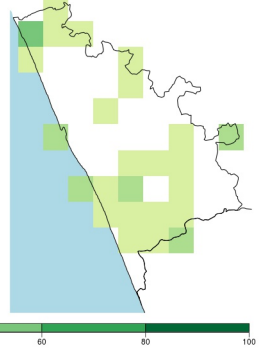
വയൽക്കോതിക്കരൂരിക



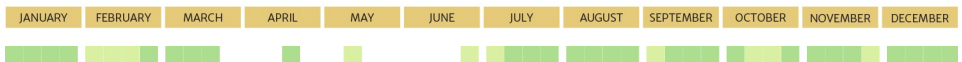
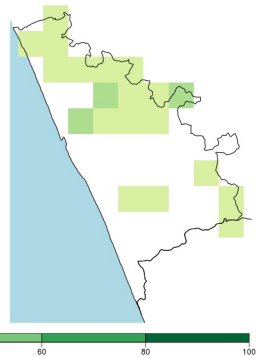
കമ്പിവാലൻ കുത്രിക



വരയൻ കുര്യൻ



ചാരത്തലയൻ ബുൾബുൾ



Flame-throated Bulbul (Ruby-throated Bulbul)

Rubigula gularis

ಕೆಂಪು ಕೊರಳಿನ ಪಿಕ್ಕಳಾರ

മണികണ്ഠൻ

PRASHANTHA KRISHNAN M C



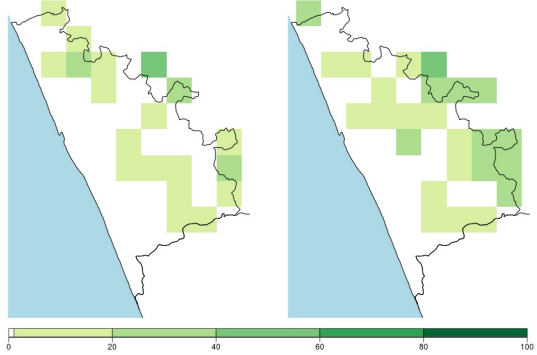
Wet Season

4.7% of lists



Dry Season

7.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Red-vented Bulbul

Pycnonotus cafer

ಕೆಂಪು ಕಿಬ್ಬೊಟ್ಟೆಯ ಪಿಕ್ಕಳಾರ

നാട്ടുബുൾബുൾ

PRASHANTHA KRISHNAN M C



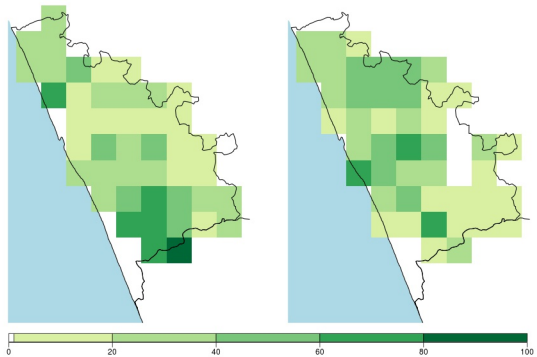
Wet Season

28.1% of lists



Dry Season

25.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Red-whiskered Bulbul

Pycnonotus jocosus

കുമ്പ്ളിൻ പീടകാർ

ഇരട്ടത്തലച്ചി ബുൾബുൾ

PRASHANTHA KRISHNAN M C



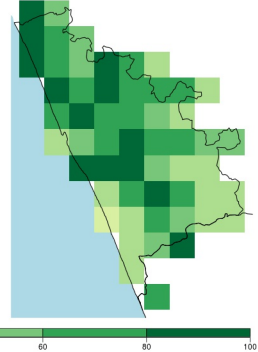
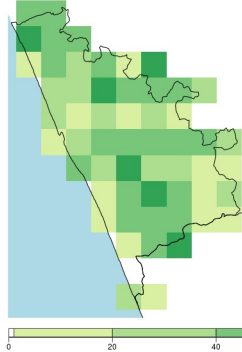
Wet Season

54.5% of lists



Dry Season

58.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-browed Bulbul

Pycnonotus luteolus

വീഴി കുപ്പിൻ പീടകാർ

തവിടൻ ബുൾബുൾ

PRASHANTHA KRISHNAN M C



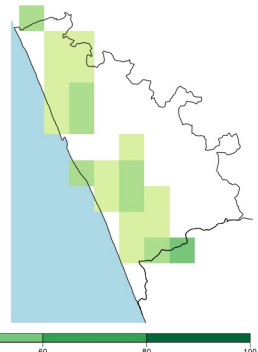
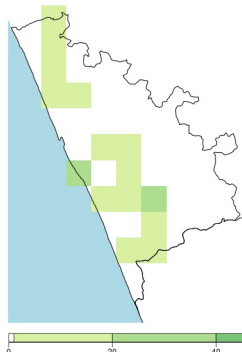
Wet Season

3.2% of lists



Dry Season

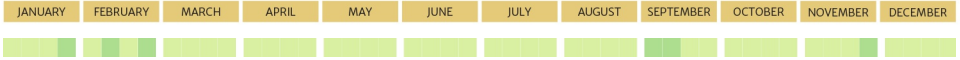
7.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



മഞ്ഞച്ചിന്നൻ



കരിമ്പൻ കാട്ടുബുൾബുൾ



Green Warbler

Phylloscopus nitidus

ಹಸಿರು ಉಲಿಯಕ್ಕಿ

ಕಡ್ಡಂಪುಳುಪೊತಿಕುರಿ

PRASHANTHAKRISHNAM C



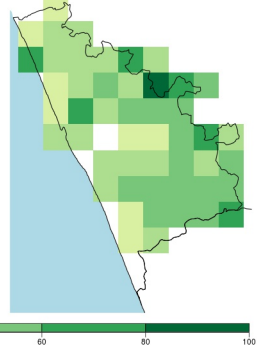
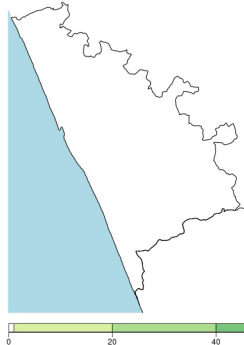
Wet Season

0% of lists



Dry Season

35% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Greenish Warbler

Phylloscopus trochiloides

ಮಾಸಲು ಹಸಿರು ಉಲಿಯಕ್ಕಿ

ಛೇಲಂಪುಳುಪೊತಿಕುರಿ

SUBHADRA DEVI



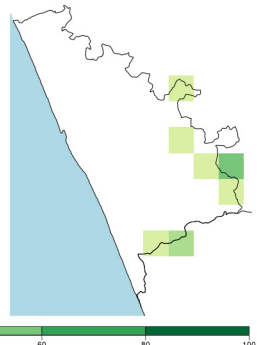
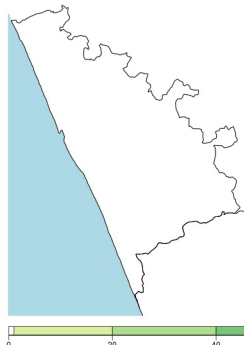
Wet Season

0% of lists

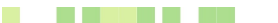


Dry Season

1.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Large-billed Leaf Warbler

Phylloscopus magnirostris

സമുദ്ര തീരത്തുള്ള പലിശപ്പക്ഷി
ചുറ്റും ഇലക്കുരുവി

PRASHANTHA KRISHNA M C



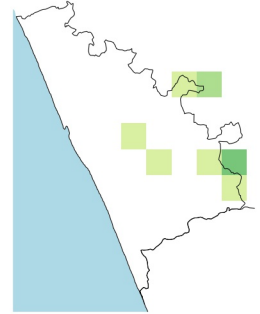
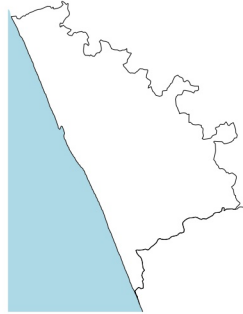
Wet Season

0% of lists

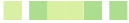


Dry Season

1.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Western Crowned Warbler

Phylloscopus occipitalis

ചുറ്റും പലിശപ്പക്ഷി
കുറിയായുള്ള ഇലക്കുരുവി

PRASHANTHA KRISHNA M C



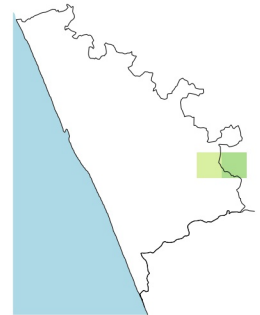
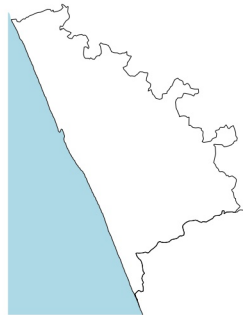
Wet Season

0% of lists



Dry Season

0.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian White-eye (Oriental White-eye)

Zosterops palpebrosus

ಬೆಳ್ಳೆಣ್ಣೆ

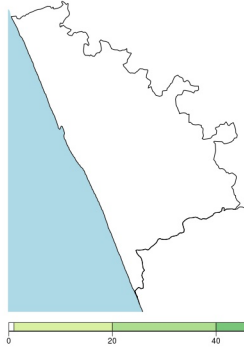
വെള്ളി കണ്ണിക്കരവി

PRASHANTHA KRISHNA M C



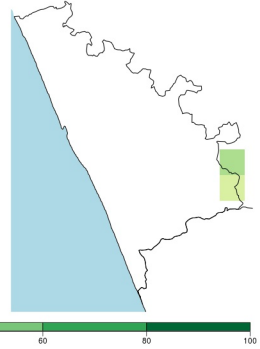
Wet Season

0% of lists



Dry Season

0.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Dark-fronted Babbler

Rhopocichla atriceps

ಕರಿತಲೆ ಹರಟೆ ಮಲ್ಲ

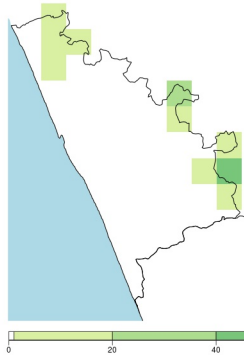
പൊടിച്ചിലപ്പൻ

PRASHANTHA KRISHNA M C



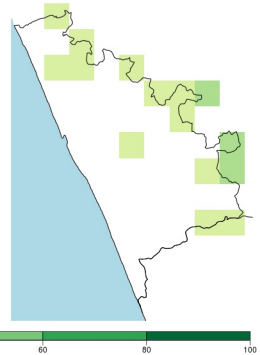
Wet Season

2.7% of lists



Dry Season

2.4% of lists

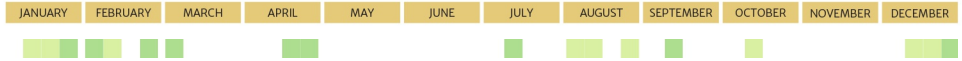
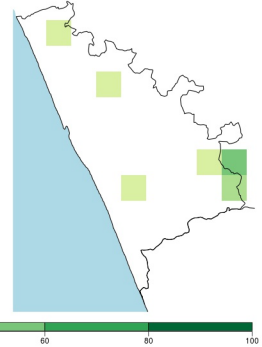


JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



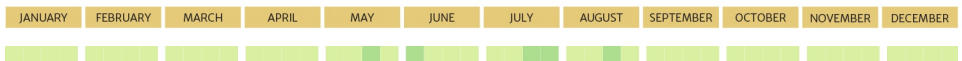
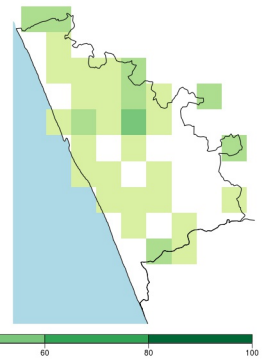
ಕುಡುಗೊಕ್ಕು ಹರಟೆಮಲ್ಲ

ചോലക്കുടുവൻ



ಚುಕ್ಕೆ ಹರಟೆಮಲ್ಲ

പുളളിച്ചിലപ്പൻ



Brown-cheeked Fulvetta
Alcippe poioicephala

ತರಗು ಹಕ್ಕಿ
ಕಾಂಗುಲಿಲಸಣ್ಣ

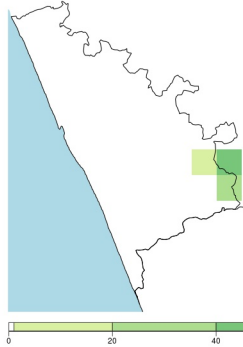


SUDHA BHAT



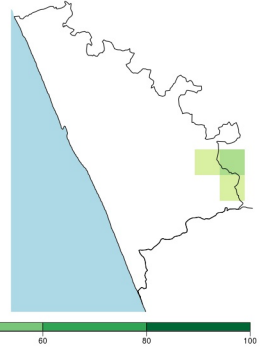
Wet Season

1.2% of lists



Dry Season

0.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Rufous Babbler
Turdoides subrufa

ಕೆಂಗಂದು ಹರಟೆಮಲ್ಲ
ಮಾಣಿಲಸಣ್ಣ

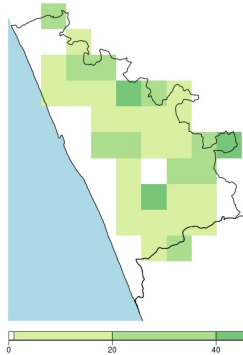


GOVINDAN CHENGARANKAD



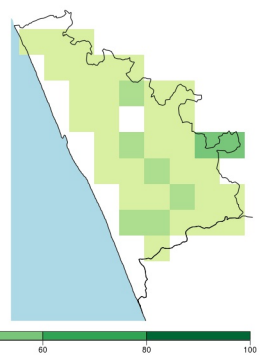
Wet Season

12.6% of lists



Dry Season

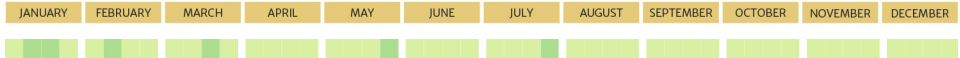
11.2% of lists



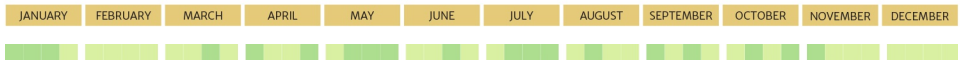
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



ಅಡವಿ ಹರಟೆಮಲ್ಲ
ಕುರಿಬಿಲಕ್ಕಿ



ಬಿಳಿ ತಲೆಯ ಹರಟೆಮಲ್ಲ
ಪೃಥ್ವಾಹಿರಿ



Velvet-fronted Nuthatch

*Sitta frontalis*ಮಕ್ಕಲ್ ನೆತ್ತಿಯ ಮರಗುಬ್ಬಿ
ಗೊಣ್ಣಿಕಿಣ್ಣಿ

PRASHANTHAKRISHNAN M C



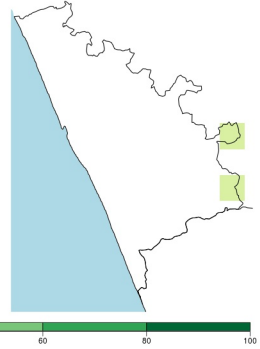
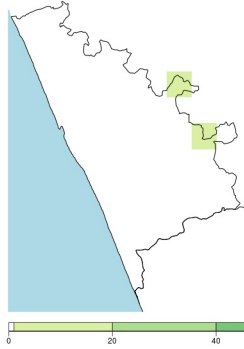
Wet Season

0.4% of lists



Dry Season

0.4% of lists



Southern Hill Myna

*Gracula indica*ಕಾಮಳ್ಳಿ
ಕಾಡುಮೊಗ

SREEHARI K MOHAN



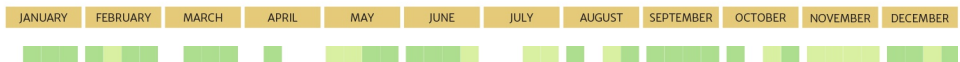
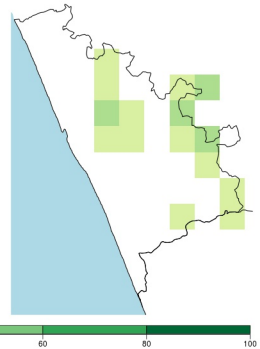
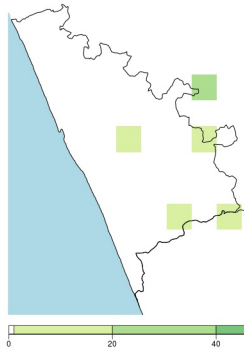
Wet Season

0.8% of lists



Dry Season

4.1% of lists



Rosy Starling

Pastor roseus

സുലാബി ക്ലബ്ബ്

റോസ് ഫൈന

ARUN PRABHU



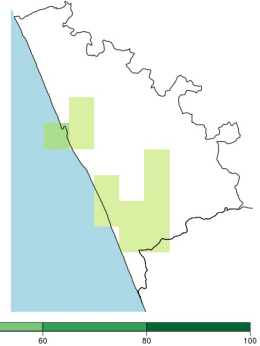
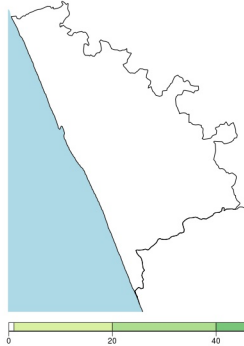
Wet Season

0% of lists



Dry Season

1.7% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Brahminy Starling

Sturnia pagodarum

കരിതല ക്ലബ്ബ്

കരിതലച്ചിക്കാളി

PREMCHAND REGHUVARAN



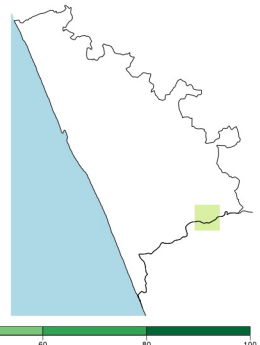
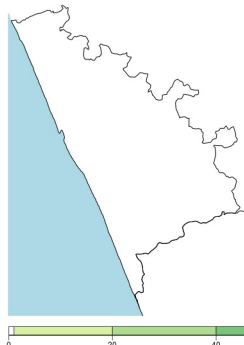
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Chestnut-tailed Starling

Sturnia malabarica

ಬೂದು ತಲೆ ಕಬ್ಬಕ್ಕಿ

ಖಾರಂಠಲಕಾಳಿ

RAJU KIDDOOR



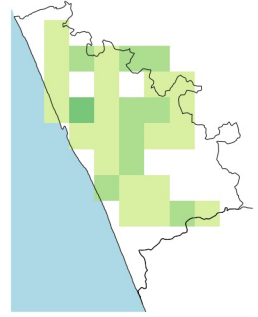
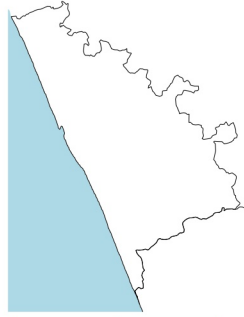
Wet Season

0% of lists



Dry Season

10.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Malabar Starling (Blyth's Starling)

Sturnia blythii

ಬಿಳಿ ತಲೆ ಕಬ್ಬಕ್ಕಿ

ಗಡುಸು ಖಾರಂಠಲಕಾಳಿ

SUDHA BHAT



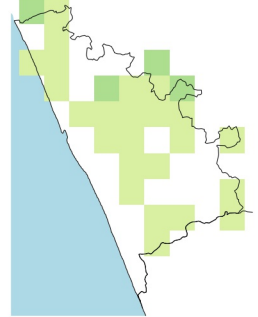
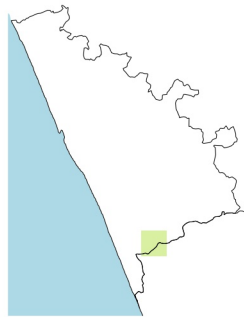
Wet Season

0.1% of lists



Dry Season

5.5% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Common Myna
Acridotheres tristis

ಗೊರವಂಕ
ನಾಡುಮೊಗ

SANURAJ T. K.



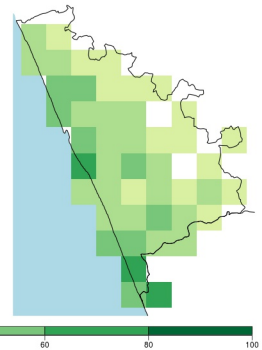
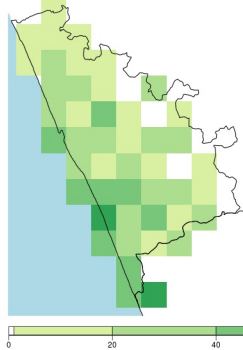
Wet Season

22.7% of lists



Dry Season

23.9% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Jungle Myna
Acridotheres fuscus

ಕಾಡು ಗೊರವಂಕ
ಕಿನ್ನರಿಮೊಗ

ROSHAN KAMATH



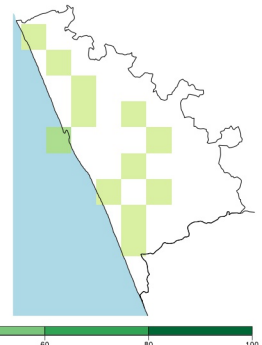
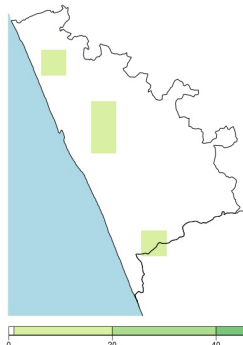
Wet Season

0.5% of lists



Dry Season

2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



ಬಿಳಿಗಲ್ಲದ ನೆಲಸಿಕ್ಕಾರ
 കുറിക്കಣ್ಣൻ കാട്ടുപള്ളಿ



ಕಪ್ಪು ಹಕ್ಕಿ
ಕುರಿಣಿ



Asian Brown Flycatcher

Muscicapa dauurica

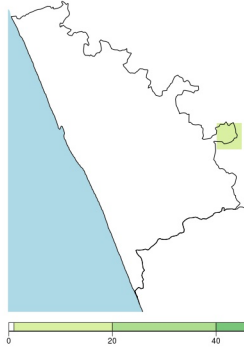
ಕಂದು ನೊಣ ಹಿಡುಕ
തവിട്ടുപാറ്റാപിടിതറ

PRASHANTHA KRISHNA M C



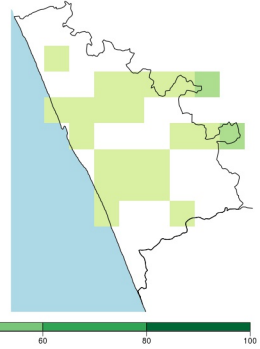
Wet Season

0.1% of lists



Dry Season

3.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Brown-breasted Flycatcher

Muscicapa muttui

ಕಂದು ಎದೆಯ ನೊಣ ಹಿಡುಕ

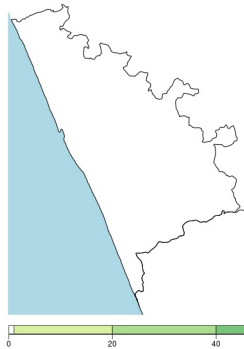
മുത്തുപിള്ള

PRASHANTHA KRISHNA M C



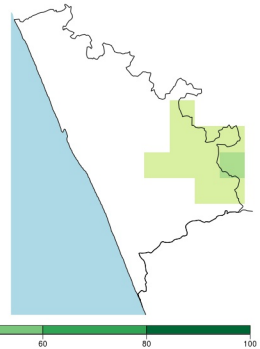
Wet Season

0% of lists

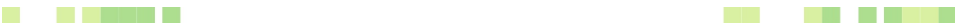


Dry Season

2.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Indian Robin
Copsychus fulicatus

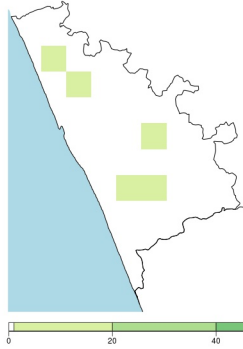
ಚಿಟ್ಟು ಮಡಿವಾಳ
ಕುಲಿಂಜಾಣಿ

PRASHANTHA KRISHNA M C



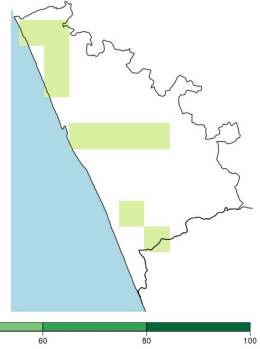
Wet Season

0.8% of lists



Dry Season

1.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Oriental Magpie-Robin
Copsychus saularis

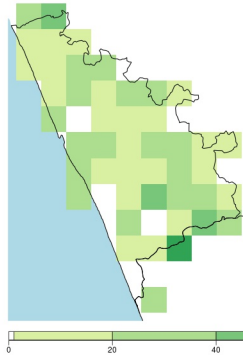
ಮಡಿವಾಳ
ಮಣ್ಣಾಣಿ ಸುಳಿ

PRASHANTHA KRISHNA M C



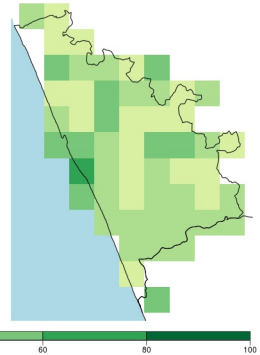
Wet Season

18.7% of lists



Dry Season

26.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-bellied Blue Flycatcher
Cyornis pallidipes

ಬಿಳಿ ಹೊಟ್ಟೆಯ ನೊಣಹಿಡುಕ
ಕಾಡುಗಿಳಿ

RAGHAVENDRA PAI



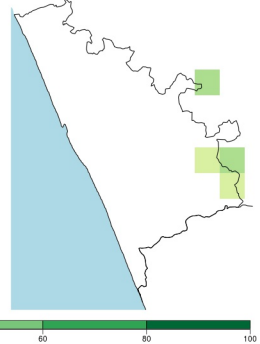
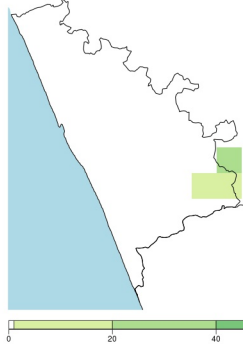
Wet Season

0.5% of lists

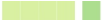


Dry Season

0.8% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blue-throated Flycatcher
Cyornis ruberculoides

ನೀಲಿಗಲ್ಲದ ನೊಣ ಹಿಡುಕ
ಗಿಲವೊಗುಣು ಪಾಠುಪಿಟಿಯಣ್

PRASHANTHA KRISHNA M C



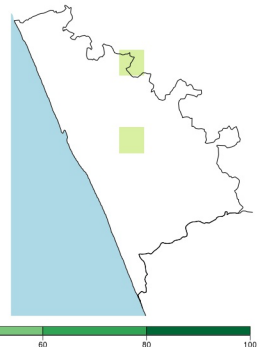
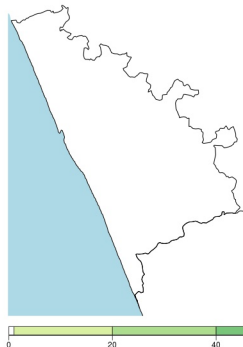
Wet Season

0% of lists



Dry Season

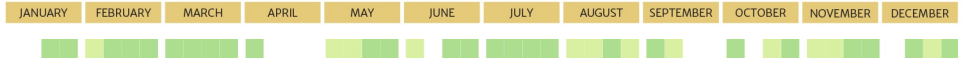
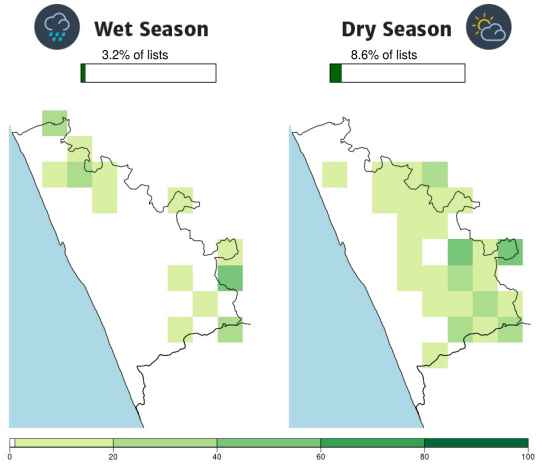
0.3% of lists



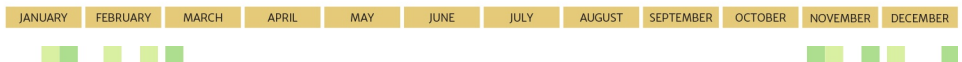
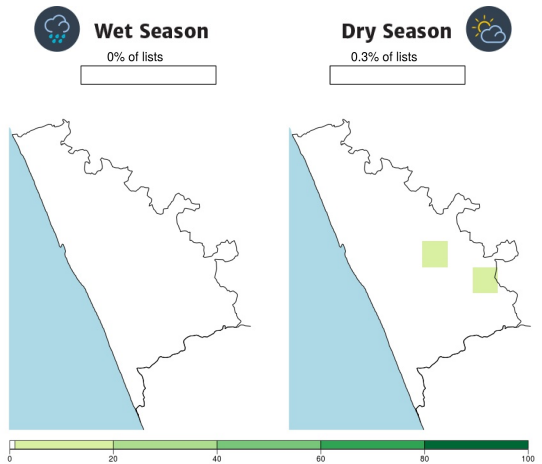
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



നീലി കേന്ദ്ര നോൺ ഹിറ്റ്
നീലക്കുരുവി പാറ്റപിടിയൻ



നീലി നോൺ ഫിറൂക്
നീലമേനി പാറ്റപിടിയൻ



Malabar Whistling-Thrush

Myophonus horsfieldii

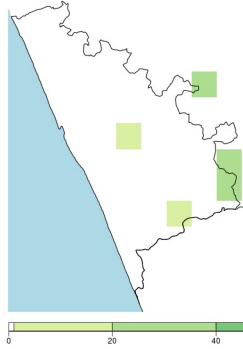
സരಳ സിംഗാർ
ചുളിക്കാക്ക

VARUN R SHARMA



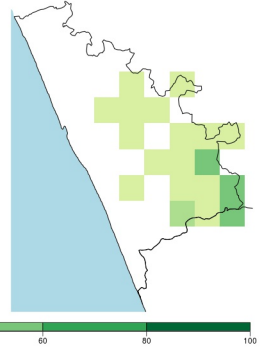
Wet Season

1.2% of lists



Dry Season

6.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Taiga Flycatcher (Red-throated Flycatcher)

Ficedula albicilla

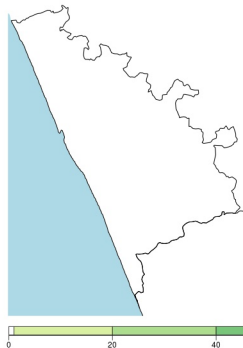
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ചെങ്കണ്ണൻ പാറ്റുപിടിയാൻ

TEJAS K RAO



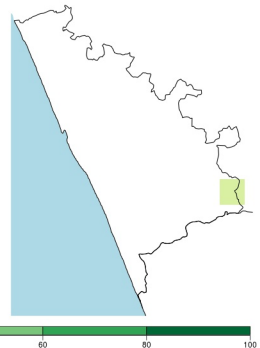
Wet Season

0% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blue-capped Rock-Thrush

Monticola cinclorhyncha

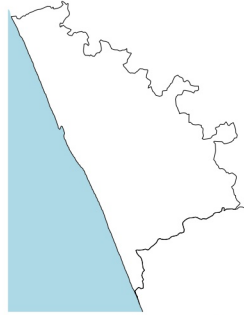
ನೀಲಿ ತಲೆಯ ನೆಲ ಸಿಕ್ಕಾರ
മേനീഷാറക്കിളി

PRASHANTHAKRISHNAM C



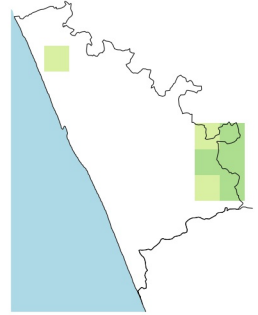
Wet Season

0% of lists



Dry Season

2.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Siberian Stonechat (Common Stonechat)

Saxicola maurus

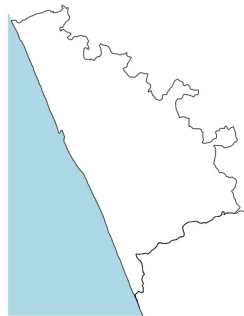
ಕಲ್ಲು ಚಟಕ
ചരൽക്കുരുവി

ARNOLD GOVEAS



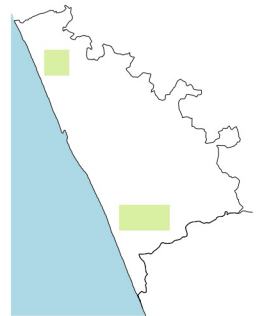
Wet Season

0% of lists



Dry Season

0.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Pied Bushchat

Saxicola caprata

ಕಪ್ಪುಬಿಳಿ ಬೇಲಿ ಚಟಕ

ചുറ്റിത്തൽക്കിളി

PRASHANTHA KRISHNA M C



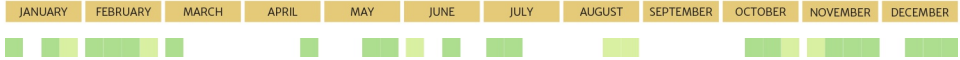
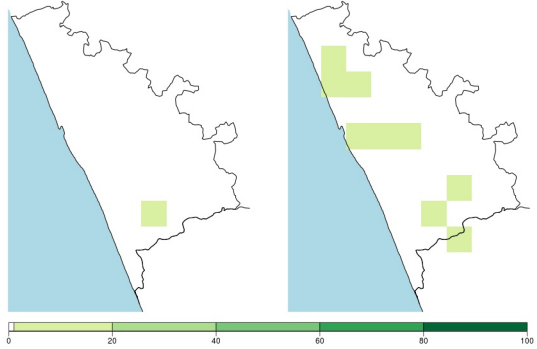
Wet Season

0.1% of lists



Dry Season

1.3% of lists



Thick-billed Flowerpecker

Dicaeum agile

ದಪ್ಪ ಕೊಕ್ಕಿನ ಬದನಿಕೆ

നീലച്ചണ്ടൻ ഇത്തിക്കണ്ണിക്കുരുവി

PRASHANTHA KRISHNA M C



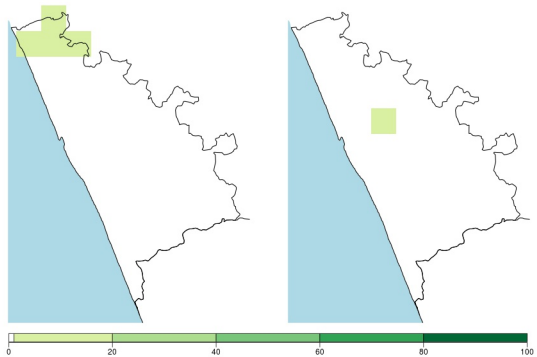
Wet Season

0.7% of lists



Dry Season

0.3% of lists



Pale-billed Flowerpecker

Dicaeum erythrorhynchos

ಬದನಿಕೆ

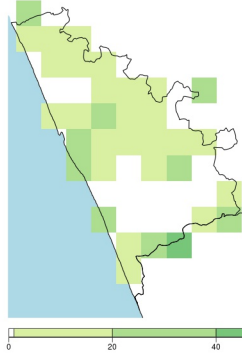
ചെങ്കൊക്കൻ ഇത്തിക്കണ്ണിക്കുരുവി

POORNIMA VISWANATHAN



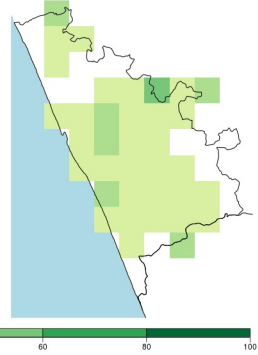
Wet Season

10.2% of lists



Dry Season

8.8% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Nilgiri Flowerpecker

Dicaeum concolor

പേലവ ಬದನಿಕೆ

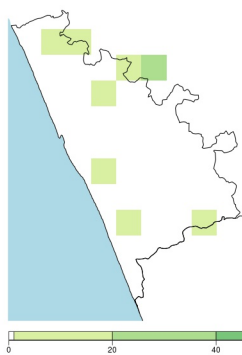
കരിഞ്ചുണ്ടൻ ഇത്തിക്കണ്ണിക്കുരുവി

SREEHARI K MOHAN



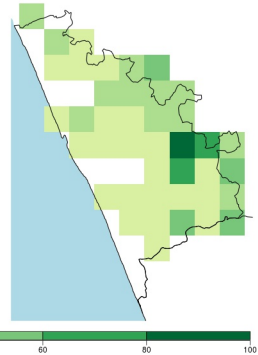
Wet Season

1.3% of lists



Dry Season

18.2% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Purple-rumped Sunbird

Leptocoma zeylonica

ಖಗರತ್ನ

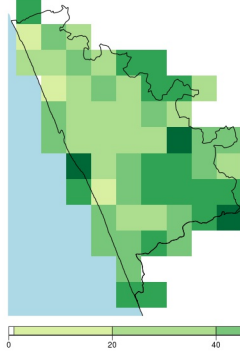
ಮಂಠಾಢೇಢಕಿಢಿ

P. SANTHOSH KUMAR



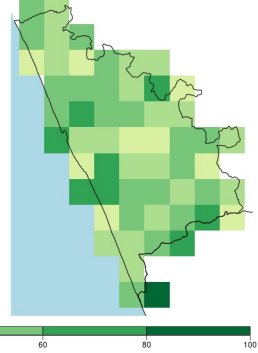
Wet Season

46.7% of lists



Dry Season

38.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Crimson-backed Sunbird (Small Sunbird)

Leptocoma minima

ಸಣ್ಣ ಸೂರಕ್ಕಿ

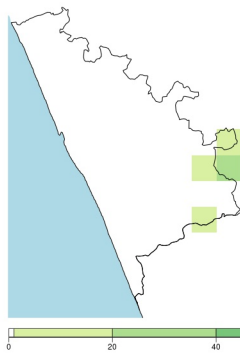
ಛಾಢುಢೇಢಕಿಢಿ

SUDHA BHAT



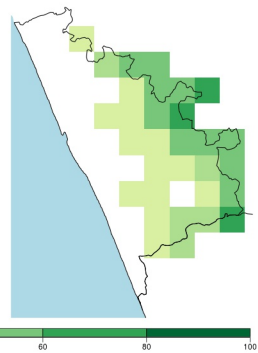
Wet Season

0.9% of lists



Dry Season

15.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Purple Sunbird
Cinnyris asiaticus

നേരഴ്‌ സൂരക്‌
കറുപ്പൻ തേൻകിളി

PRASHANTHAKRISHNAM C



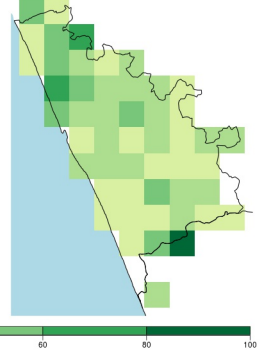
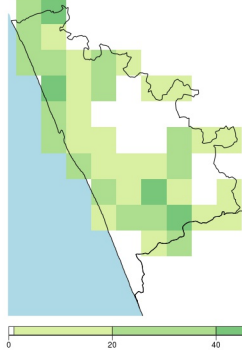
Wet Season

14.8% of lists



Dry Season

26.3% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Loten's Sunbird (Long-billed Sunbird)
Cinnyris lotenius

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P. SANTHOSH KUMAR



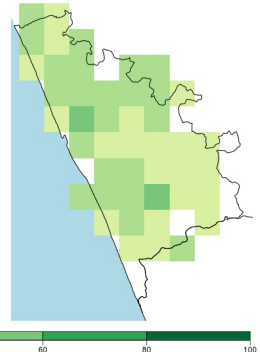
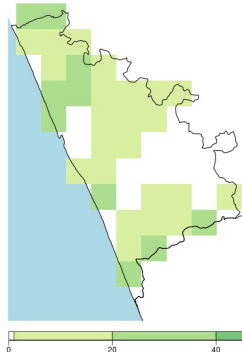
Wet Season

9.8% of lists



Dry Season

17.6% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Little Spiderhunter
Arachnothera longirostra

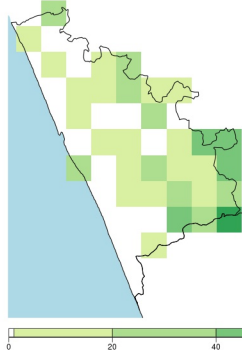
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VARUN R SHARMA



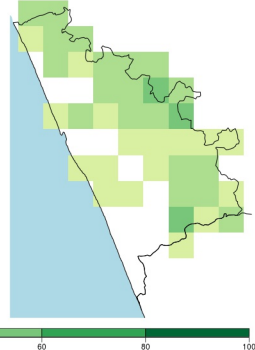
Wet Season

12.8% of lists



Dry Season

16% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Asian Fairy-bluebird
Irena puella

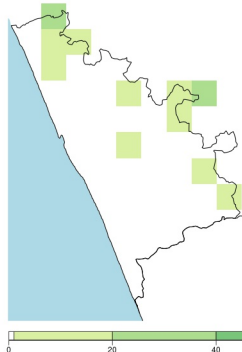
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P. SANTHOSH KUMAR



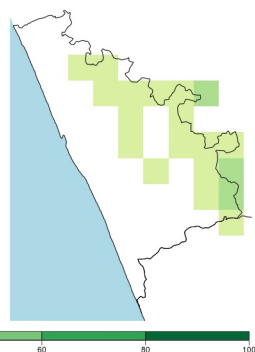
Wet Season

2.3% of lists



Dry Season

4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Jerdon's Leafbird (Jerdon's Chloropsis)

*Chloropsis jerdoni*ನೀಲಿ ರೆಕ್ಕೆಯ ಎಲೆ ಹಕ್ಕಿ
ಗಾತ್ರೀಲಹಿಣಿ

ANEESH SASIDEVAN



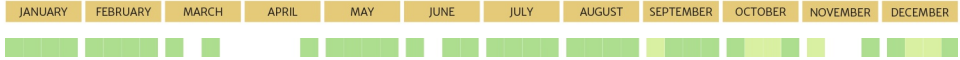
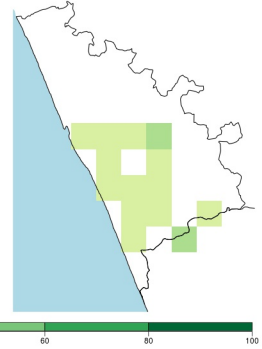
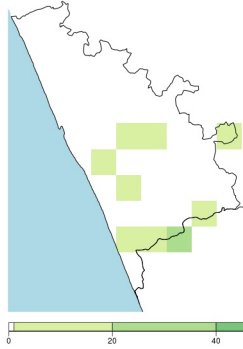
Wet Season

2.5% of lists



Dry Season

3.2% of lists



Golden-fronted Leafbird (Golden-fronted Chloropsis)

*Chloropsis aurifrons*ಹೊನ್ನ ಹಣೆಯ ಎಲೆ ಹಕ್ಕಿ
ಕಾತ್ರೀಲಹಿಣಿ

P. SANTHOSH KUMAR



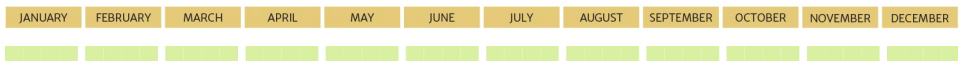
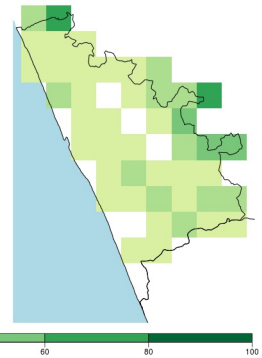
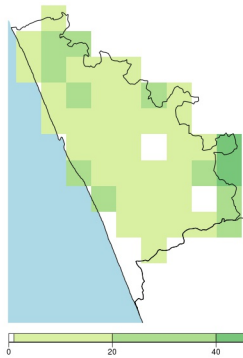
Wet Season

14.2% of lists



Dry Season

15.8% of lists



Baya Weaver
Ploceus philippinus

നീലഗ
ആറ്റക്കുരവി

SHYAMKUMAR P



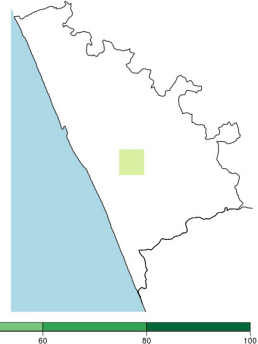
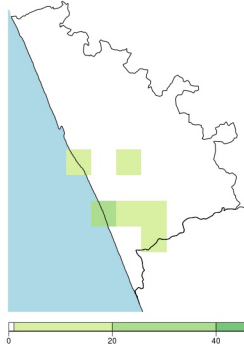
Wet Season

1.2% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



White-rumped Munia
Lonchura striata

വിഴി പ്ലൈൻ രാജവാഴ
ആറ്റക്കുരവി

GOVINDAN CHENGARANKAD



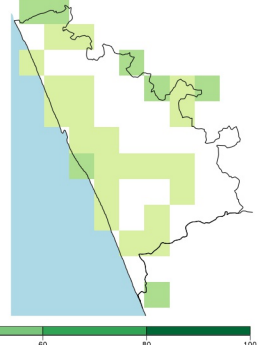
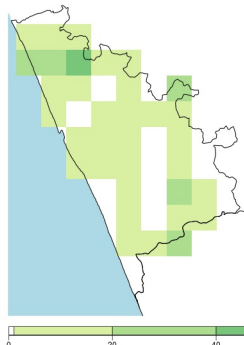
Wet Season

8.6% of lists



Dry Season

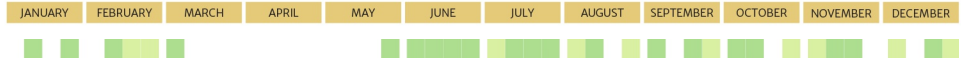
6.6% of lists



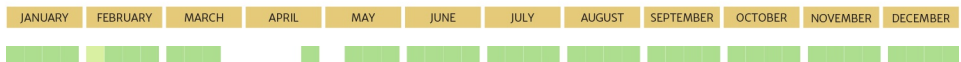
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



തോട്ടക്കാരൻ



ചുട്ടിയാറ്റ



Tricolored Munia (Black-headed Munia)

Lonchura malacca

കരിതല രാജവാഴ

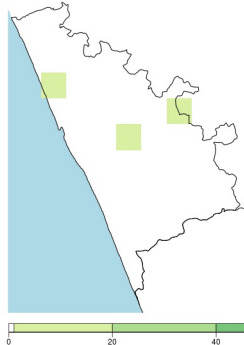
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ROSHAN KAMATH



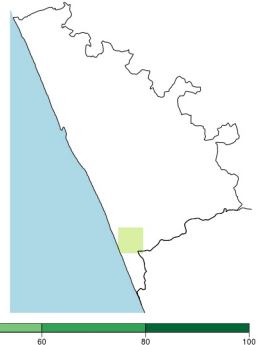
Wet Season

0.4% of lists



Dry Season

0.1% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



House Sparrow

Passer domesticus

സുബുച്ഛി

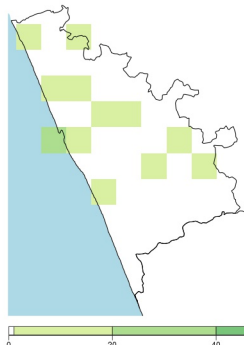
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P. SANTHOSH KUMAR



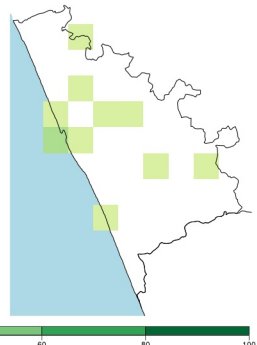
Wet Season

2.7% of lists



Dry Season

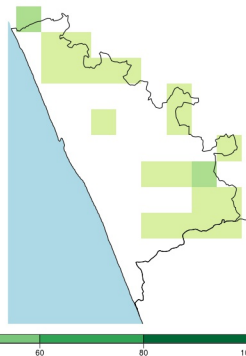
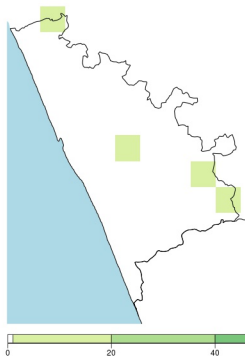
1.9% of lists



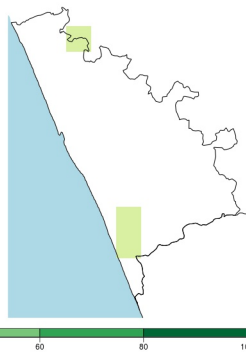
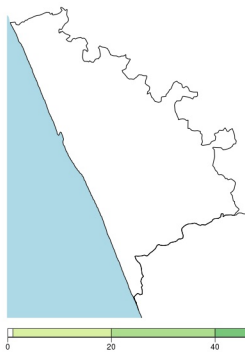
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



ఒందు సీపీల
 వഴిక్కుకు



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ಮಣ್ಣು വാലുകുലുക്കി



White-browed Wagtail (Large Pied Wagtail)

Motacilla maderaspatensis

ಕಪ್ಪು ಬಿಳಿ ಸಿಪಿಲ್

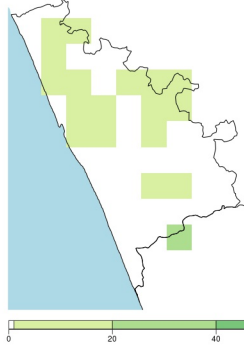
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P. SANTHOSH KUMAR



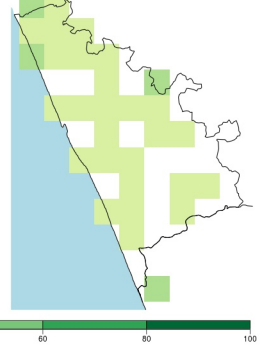
Wet Season

3.5% of lists



Dry Season

6.1% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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White Wagtail

Motacilla alba

ಬಿಳಿ ಸಿಪಿಲ್

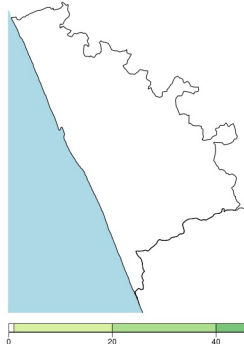
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SHIVA SHANKAR MANJUNATHA



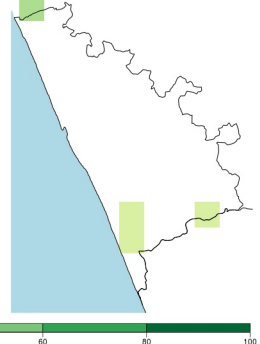
Wet Season

0% of lists



Dry Season

0.5% of lists



JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER
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Paddyfield Pipit

Anthus rufulus

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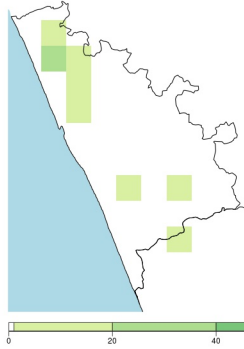
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PRASHANTH KRISHNAN M C



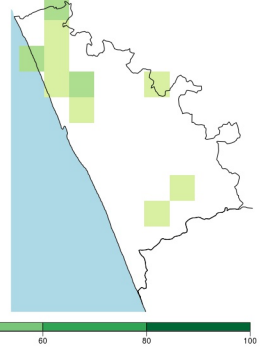
Wet Season

2% of lists



Dry Season

3.2% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Blyth's Pipit

Anthus godlewskii

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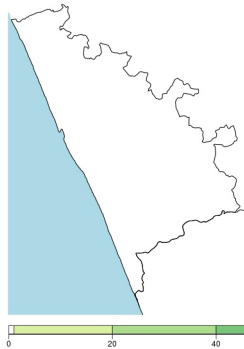
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DITAJJAS V. PRASAD



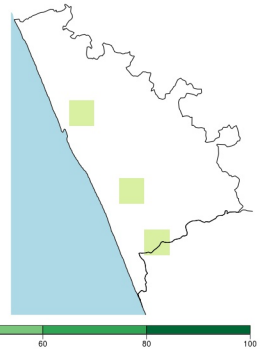
Wet Season

0% of lists



Dry Season

0.4% of lists



JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Tree Pipit

Anthus trivialis

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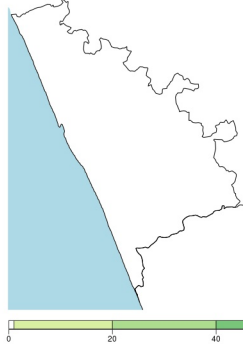
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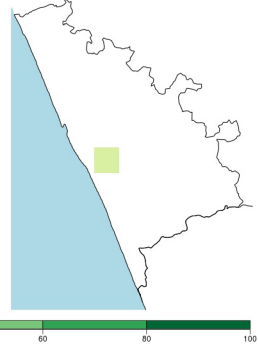
Wet Season

0% of lists



Dry Season

0.1% of lists



0 20 40 60 80 100

JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



Olive-backed Pipit

Anthus hodgsoni

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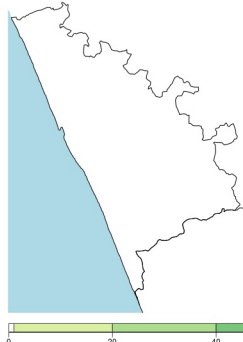
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ALBIN JACOB



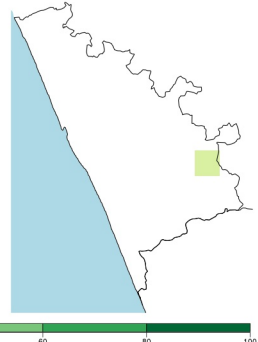
Wet Season

0% of lists



Dry Season

0.1% of lists



0 20 40 60 80 100

JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER



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Index

- Babbler, Dark-fronted 113
 - Jungle 116
 - Puff-throated 114
 - Rufous 115
 - Yellow-billed 116
- Barbet, Coppersmith 78
 - Malabar 77
 - White-cheeked 78
- Bee-eater, Blue-bearded 75
 - Blue-tailed 76
 - Chestnut-headed 76
 - Green 75
- Blackbird, Indian 121
- Bulbul, Flame-throated 108
 - Grey-headed 107
 - Red-vented 108
 - Red-whiskered 109
 - Square-tailed 110
 - White-browed 109
 - Yellow-browed 110
- Bushchat, Pied 128
- Bushlark, Jerdon's 98
- Buttonquail, Barred 47
- Buzzard, White-eyed 65
- Canary-Flycatcher, Grey-headed 97
- Cisticola, Golden-headed 103
 - Zitting 102
- Cormorant, Indian 54
 - Little 53
- Coucal, Greater 28
 - Lesser 29
- Crow, House 96
 - Large-billed 97
- Cuckoo, Banded Bay 30
 - Grey-bellied 31
- Cuckooshrike, Black-headed 87
 - Large 86
- Curlew, Eurasian 44
- Darter, Oriental 53
- Dove, Asian Emerald 26
 - Spotted 25
- Drongo, Ashy 92
 - Black 91
 - Bronzed 92
 - Greater Racket-tailed 93
- Drongo-Cuckoo, Fork-tailed 31
- Eagle, Black 64
 - Booted 64
 - Rufous-bellied 63
- Egret, Cattle 57
 - Great 55
 - Intermediate 56
 - Little 56
- Fairy-bluebird, Asian 132
- Fish-Owl, Brown 69
- Flameback, Black-rumped 81
 - Common 81
 - Greater 80
- Flowerpecker, Nilgiri 129
 - Pale-billed 129
 - Thick-billed 128
- Flycatcher, Asian Brown 122
 - Blue-throated 124
 - Brown-breasted 122
 - Taiga 126
 - Tickell's Blue 125
 - Verditer 125
 - White-bellied Blue 124
- Flycatcher-shrike, Bar-winged 90
- Frogmouth, Sri Lanka 32
- Fulvetta, Brown-cheeked 115
- Golden-Plover, Pacific 39
- Goshawk, Crested 66
- Grebe, Little 24
- Green-Pigeon, Grey-fronted 27
 - Orange-breasted 26
 - Yellow-footed 27
- Greenshank, Common 45

- Gull, Brown-headed 48
 - Lesser Black-backed 49
 - Pallas's 48
 - Slender-billed 47
- Hanging-Parrot, Vernal 84
- Hawk-Cuckoo, Common 32
- Hawk-Eagle, Changeable 62
 - Legge's 63
- Heron, Grey 54
 - Purple 55
 - Striated 58
- Honey-buzzard, Oriental 61
- Hoopoe, Eurasian 72
- Hornbill, Malabar Grey 72
- Ibis, Black-headed 60
 - Glossy 59
- Imperial-Pigeon, Mountain 28
- Iora, Common 91
- Jacana, Bronze-winged 43
 - Pheasant-tailed 42
- Junglefowl, Grey 24
- Kestrel, Eurasian 68
- Kingfisher, Common 73
 - Pied 74
 - Stork-billed 73
 - White-throated 74
- Kite, Black 67
 - Black-winged 61
 - Brahminy 67
- Koel, Asian 30
- Lapwing, Red-wattled 40
 - Yellow-wattled 39
- Lark, Malabar 100
 - Sykes's Short-toed 99
- Leafbird, Golden-fronted 133
 - Jerdon's 133
- Magpie-Robin, Oriental 123
- Malkoha, Blue-faced 29
- Marsh-Harrier, Eurasian 65
- Minivet, Orange 86
 - Small 85
- Monarch, Black-naped 93
- Moorhen, Eurasian 37
- Munia, Black-throated 135
 - Scaly-breasted 135
 - Tricolored 136
 - White-rumped 134
- Myna, Common 120
 - Jungle 120
 - Southern Hill 117
- Needletail, Brown-backed 35
 - White-rumped 34
- Night-Heron, Black-crowned 59
- Nightjar, Jerdon's 33
 - Jungle 33
 - Savanna 34
- Nuthatch, Velvet-fronted 117
- Openbill, Asian 52
- Oriole, Black-hooded 88
 - Black-naped 88
 - Indian Golden 87
- Osprey 60
- Owlet, Jungle 70
 - Spotted 70
- Palm-Swift, Asian 36
- Paradise-Flycatcher, Indian 94
- Parakeet, Malabar 84
 - Plum-headed 83
 - Rose-ringed 83
- Peafowl, Indian 23
- Pigeon, Rock 25
- Pipit, Blyth's 139
 - Olive-backed 140
 - Paddyfield 139
 - Tree 140
- Pitta, Indian 85
- Plover, Kentish 41
 - Little Ringed 42
- Pond-Heron, Indian 58
- Prinia, Ashy 101
 - Grey-breasted 101
 - Plain 102

- Pygmy-Goose, Cotton 22
 Reef-Heron, Western 57
 Robin, Indian 123
 Rock-Thrush, Blue-capped 127
 Roller, Indian 77
 Sand-Plover, Greater 41
 Lesser 40
 Sandpiper, Common 44
 Green 45
 Marsh 46
 Wood 46
 Scimitar-Babbler, Indian 114
 Scops-Owl, Indian 69
 Sea-Eagle, White-bellied 68
 Serpent-Eagle, Crested 62
 Shikra 66
 Shrike, Brown 94
 Long-tailed 95
 Skylark, Oriental 99
 Sparrow, House 136
 Spiderhunter, Little 132
 Spurfowl, Red 23
 Starling, Brahminy 118
 Chestnut-tailed 119
 Malabar 119
 Rosy 118
 Stonechat, Siberian 127
 Stork, Woolly-necked 52
 Sunbird, Crimson-backed 130
 Loten's 131
 Purple 131
 Purple-rumped 130
 Swallow, Barn 106
 Red-rumped 107
 Wire-tailed 106
 Swamphen, Grey-headed 37
 Swift, Little 35
 Tailorbird, Common 100
 Tern, Common 51
 Great Crested 51
 Gull-billed 50
 Little 49
 Whiskered 50
 Thick-knee, Indian 38
 Thrush, Orange-headed 121
 Tit, Indian Yellow 98
 Treepie, Rufous 95
 White-bellied 96
 Treeswift, Crested 36
 Trogon, Malabar 71
 Wagtail, Grey 137
 Western Yellow 137
 White 138
 White-browed 138
 Warbler, Blyth's Reed 105
 Booted 104
 Clamorous Reed 105
 Green 111
 Greenish 111
 Large-billed Leaf 112
 Sykes's 104
 Thick-billed 103
 Western Crowned 112
 Waterhen, White-breasted 38
 Weaver, Baya 134
 Whimbrel 43
 Whistling-Duck, Lesser 22
 Whistling-Thrush, Malabar 126
 White-eye, Indian 113
 Wood-Owl, Brown 71
 Woodpecker, Brown-capped Pygmy 79
 Heart-spotted 79
 Rufous 80
 White-bellied 82
 Woodshrike, Common 90
 Malabar 89
 Woodswallow, Ashy 89
 Yellownape, Lesser 82



Team during Kasaragod Bird Atlas Review Meeting



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✍ Maxim Rodrigues K ✍ Prashantha Krishna M. C.